FINAL REPORT

ON THE

SElllement of Nand Rebenne,

IN THE

UNAO DISTRICT,

OUDH.

BY W. H. MORELAND, Esq., C.S.,

Settlement Officer.



ALLAHABAD:

Printed at the North-Western Provinces and Oudh Government Press. 1896.

No.
$$\frac{311}{1-\frac{N}{10}}$$
, dated the 1st October 1898.

From—S. H. Butler, F.: 1., Offg. Joint Secretary to the Board of Revenue, N.-W. Provinces and Oudh,

To-Chief Secretary to Givernment, N.-W. Provinces and Oudh.

SIR,—I am directed to forward the Final Settlement Report of the Unao Present: district, with the Settlement Commissioner's review Hon'ble Mr. H. F. Evans. thereon. Both are so exhaustive that the Board need add nothing by way of description, and can at once proceed to consider the assessment itself.

- 2. And first as to the area assessed. From Appendix IX it appears that 590,506 acres were assessed against recorded cultivated areas (Appendix III) of 568,278 acres in the year of assessment, and an average over the five preceding years of 584,372 acres. The area assessed is, therefore, high. These figures include the statistics for revenue-free and permanently settled estates; the valuation of the temporarily settled estates is given in paragraph 10 of the Commissioner's review.
- 3. The recorded and accepted cash rents in estates temporarily settled compare as follows:—

The deductions made from the cash rents are therefore less than 1 per cent. The accepted rents give a rate of Rs. 5.78 per acre, which is no doubt high for a district with so much inferior land as Unao. It appears (paragraph 39 of the report) that the rents had very nearly reached their present level before the passing of the Oudh Rent Act, 1886, and it may therefore be argued that they are safe. It must, however, be remembered that the cause of the Oudh Rent Act was the excessive enhancement of rents in Oudh, and it must always remain doubtful how far high rents are collected. It is stated (paragraph 12 of the report) that impoverished landlords exact the most they can from the tenantry; and it is also stated that the general condition of the landlords in Unao is one of struggling poverty. From Appendix VI it appears that in coparcenary estates the rents fall at the rate of Rs. 6.25 per acre, which is more than the low caste rate for the whole district, Rs. 5.95. More than one-fourth of the tenants' area is held by Thákurs and Bráhmaus, who are notoriously bad rent-payers. The Board would not refuse to believe that excessive rents had sometimes been accepted for assessment.

4. The high accepted cash rents are not, in this settlement, relieved by a moderate valuation of the assumption areas. The valuation of the land held as sir and in under-proprietary right gives an incidence higher than that of the accepted cash rents, which is severe even allowing for the general superiority of the lands occupied by proprietors and under-proprietors (Settlement Officer's paragraph 52). The valuation of grain-rented land at Rs. 5:26 appears to be excessive, but the area held on grain rents is small. The incidence of the valuation of the assumption areas as a whole, Rs. 5:53, exceeds the high caste tenant rate of the district, Rs. 5:39.

Serial No. 198.

- 5. A small addition to the assets has been made for sayár. Deductions were made for sir, amounting to 13 per cent. on the aggregate valuation of the sir, but, where given, generally reached the maximum of 15 per cent. permitted by the Unao rules, which were in this respect less liberal than existing rules. The deductions for improvements were insignificant in extent, and it is admitted they might have been given more freely.
- 6. These assets are undoubtedly full, and on such an estimate a demand of 48 per cent. is probably equivalent to 50 per cent. of the average realizable assets and must be admitted to be a full demand. The incidence of the revenue is Rs. 2.81 per acre on the cultivated area, against an incidence of recorded rents of Rs. 5.79 per acre; but allowance must be made for deficiency in collections, which, on statistics obtainable from almost half the district, the Settlement Officer estimates to be about 6 per cent. of the demand. The enhancement involved by the revision is somewhat less than 20 per cent. on the demand of the revenue-paying estates.
- 7. Mr. Moreland considers that the expiring demand was moderate. The first reason he gives for this conclusion is the fact that very few reductions were found necessary. This, however, is by no means conclusive. An assessment may be excessive without its effect on the prosperity of the zamindars being so marked as to lead the authorities to entertain the question of the necessity of reduction in the revenue. But the statistics he gives of the coercive processes that were found necessary during the currency of last settlement give considerable support to his view. No land was sold for arrears of revenue; in only nine cases was the settlement annulled; in only four cases was a share temporarily transferred; and immovable property was attached only in 137 cases, and the majority of these attachments took place in two particular years, when the harvests were abnormally deficient. A revenue that could be collected with so slight a resort to coercion must have been well within the means of the landlords. It is true that from the statistics in paragraph 16 it appears that in the last eleven years transfers (including mortgages) of about 11½ per cent. of the total area of the district have taken place (statistics are not available for the earlier portion of the last settlement); but causes other than the severity of the Government demand contribute to the necessities that give rise to such transfers. There is, however, no doubt that in 1862-67, when the first regular assessment was made, the assessment was heavy. It fell, as far as can be judged from its incidence on cultivation, at rather over 56 per cent. of the assets. Owing to the rise in rents that has taken place since then, the incidence of the current demand had fallen at the time of the present revision to about 42 per cent of the average rent rate. The increase in the rent rate that has taken place since last settlement has been calculated by Mr. Moreland to be about 33 per cent. The increase of 20 per cent. in the revised demand over an assessment which was, when assessed, about 12 per cent. above a demand at half assets, is, as nearly as possible, such as would be indicated by this rise in rents.
- 8. In paragraph 68 cmphasis is laid on the fact "that the change in the methods of assessment introduced while the settlement was in progress has caused material difference in the burthen imposed on the landowners of the different parganas." The Settlement Commissioner discusses this incident in paragraph 13 of his review.

The percentage of assets taken in the Unao tahsil is markedly higher than elsewhere, but in two of the parganas the enhancement was small; elsewhere the enhancements have been greater, but the percentage of assets taken smaller. Allowing for the fact that there have recently been two years of comparative scarcity, it is premature to decide on the practical working of the revised settlement; but Mr. Moreland found by experience as Deputy Commissioner that in

SERIAL No. 198

those bad years there was no greater difficulty in collecting the revenue where it had been enhanced than where the old revenue was still paid. It will be undoubtedly necessary to watch carefully the results of the enhancement in the revenue, more specially in the Unao tahsíl; but there is at present no evidence to show that the new demand will not be realized with safety, and the Board would advise that the settlement as reported should be confirmed.

9. With reference to paragraph 15 of the Settlement Commissioner's review, the Board recommend that the term of the new settlement be fixed so as to expire—

Tahsil.	Tahstl.						te.
Unao	•••	•••		***	***	30th Ju	ne 19 23.
Safipur						,,	1924.
Purwa	•••		•••	•••	•••	**	1925.
Mohan		•••	***	•••	***	"	1926.

10. The cost of settlement, Rs. 3,55,759, is high, giving an incidence of over Rs. 200 per square mile. The Settlement Commissioner observes: "the experiment of requiring the District Officer to carry out the settlement in addition to his administrative duties has scarcely proved an economical success." Mr. Moreland remarks (paragraph 42): "there can be little doubt that the general administration of the district has suffered by the combination of the two posts." The Board have very little doubt that a more rapid, better, and probably cheaper settlement would have been made had a Settlement Officer been able to give undivided attention to the work.

11. In conclusion, I am directed to bring to the notice of Government the Settlement Commissioner's remarks as to the work of Mr. Shakespear and Mr. Moreland, with which the Board agree.



FROM

J. HOOPER, Esqr., C. S.,

SETTLEMENT COMMISSIONER, OUDH.

To

THE SECRETARY, BOARD OF REVENUE,

NORTH-WESTERN PROVINCES AND OUDH.

Dated Lucknow, the 31st May 1898.

SIR,

I have the honour to submit Mr. W. H. Moreland's final report on the settlement of the Unao district. It is dated the 31st December 1895; but it does not appear to have been received by my predecessor until the 30th June 1896. I regret the delay which has occurred in the submission of my review; but, since my appointment in October 1896, the pressure of work has been heavy and continuous; and, after the report was written, there were appeals to be decided, and other matters connected with the settlement of which it was necessary to dispose, before the final results could be presented.

- The revision of settlement in Oudh, which has now extended to nearly the whole of the province, commenced in Unao. Unao is also the first district in which the experiment of entrusting the work of revision to the district officer was introduced. Mr. Moreland remarks (paragraph 42) that the general administration of the district has suffered from the combination of the two posts of Deputy Commissioner and Settlement Officer, and there can be no doubt that the revision would have been carried out with greater rapidity if a separate Settlement Officer had been appointed. The district was brought under settlement by Notification No. 2978 R. 227, dated the 12th November 1889. The last assessment was reported in April 1895, and sanctioned in the following July. The first year was occupied in preliminary operations, and the actual work of assessment, over an area of 1,650 square miles, was completed in four and a half years. The settlement was notified as closed on the 4th December 1895 after objections, appeals and cases relating to determination of rent and other matters had been decided. Mr. Shakespear had charge both of the settlement and the district administration for the greater part of the time during which operations were in progress, and the work of assessment fell chiefly upon He assessed an area of 971 square miles himself, and revised the assessment of 273 square miles made by the Assistant Settlement Officer, Mr. Vaughan. The rest of the district (406 square miles) was assessed by Mr. Moreland.
- 3. A clear and interesting account of the former and present condition of the district, and of its progress during the period of the expired settlement, will be found in Mr. Moreland's introductory chapters. For

the purpose of this review it will be sufficient to note the facts more material to the assessment, referring to the report for further details.

Unao may be briefly described as a district of average but not exceptional fertility less densely populated and less closely cultivated than the eastern districts of Oudh. The proportion of barren land is unusually high; and large plans of usar, stretching not infrequently for miles, are a prominent feature. The cultivated land is generally fertile; but there are considerable areas of inferior soil. 16 per cent. of the tillage is classed as bhur (Appendix VII.); and, along the Ganges and the Sai, there are tracts of precarious lowland, which at the time of settlement, were suffering from the effects of a cycle of wet seasons. There is nothing for special notice in the crop statistics; or in the system of agriculture, which resembles that prevailing in adjoining districts. The two harvests of the year are grown in nearly equal areas, the spring and autumn crops occupying on the average 63 and 61 per cent. of the total area in cultivation, while 23.5 per cent, (a moderate proportion) is double cropped. Irrigation is sufficient in ordinary seasons, though not entirely secure, as it largely depends upon natural sources. Substantial progress has, however, been made in the protection of the crops against drought by the construction of masonry wells, which now number upwards of 12,000 against rather less than 4,000 at last settlement (paragraph 29). The average plough duty is 61 acres, a figure which does not denote cultivation of the highest class. In the closely cultivated tracts in the east of Oudh the average area per plough seldom exceeds 5 acres: in Partabgarh, for instance, it is only 4-34 acres.

4. The extension of cultivation that has taken place since the last settlement has not been considerable. The cultivated area for the year of record was 567,382 acres,* which exceeds that of the former settlement by 28,621 acres, or 5.31 per cent. only. But at the present revision of settlement the area was below the normal, owing chiefly to wet scasons, which prevented the cultivation of low-lying lands (paragraph 27). The average of the five years before settlement will furnish a fairer standard for comparison. This was 583,444 acres,† which gives an increase over the former area of 8.29 per cent. The cultivation occupies 53.7 per cent of the total area; or 55.3 per cent. if the average figures are taken. Both these percentages are moderate; but, except in the Tarai, where conditions are not favourable to improvement, there is little room for profitable extension of tillage. As remarked above, the extent of barren land is a striking characteristic of the district.

According to the census taken at the last settlement the population has increased by 33 per cent. (paragraph 6). It is doubtful whether much reliance can be placed on the former figures, and the rate of increase in the ten years from 1881 to 1891 was 6 per cent. only. The present density is 539 persons to the square mile. This, for Oudh, is not remarkably high; but the population is more than ample for the cultivated area, on which the average per square mile is 1,006.‡

[•] The area in the crop statement is 568,278 acres, but this includes, 928 acres revenue-free and excludes 32 acres prepared for sugar-caue.

[†] Exclusive of 928 acres revenue-free.

[‡] Calculated on the average area of five years.

- 5. The district is chiefly owned by small proprietors and bodies of coparceners, and only 21 per cent. of the total area is held in taluqdar i tenure. The general condition of the proprietary communities is described as one of struggling poverty—the almost inevitable result of the constant multiplication of owners and subdivision of land, which take place under the existing law of inheritance. The subordinate tenures are comparatively unimportant. Only 31 mahals and 16 shares in mahals are sub-settled; and the minor under-proprietary holdings include 14,115 acres, which is less than 2½ per cent. of the rent-paying area.
- 6. It will be seen from the above sketch of the condition of the district that there has been no great extension of cultivation, or other material progress in agricultural development, since the last settlement. But, as the population has filled up, and the value of produce has increased, there has been a considerable rise in rents. This is the main source of the enhancement of revenue that has now been imposed, and it is of importance to consider how far it can be regarded as permanent and stable. This question is fully discussed in paragraphs 32-40 of the report, where the development of rents and the course of prices are examined and compared. It will be sufficient to state, Mr. Moreland's general conclusions. The recorded cashrental at last settlement gave an incidence of Rs. 4.31 per acre. The present incidence, on an area bearing nearly the same proportion to the total area, is Rs 5.8; or Rs. 5.76, when favoured tenures are included as they were in the former rent-rolls. The rise in the district rent-rate is there-The rise in prices during the period of settlement is fore 33 6 per cent. estimated at 394 per cent. I hesitate to accept the rent-rolls of last settlement as entirely trustworthy; and the subject of prices is one on which it is difficult to arrive at accurate conclusions; but the exact extent of the rise in rents and produce values is only of secondary interest. The really important fact, so far as the stability of the assessment is concerned, is that the rents have been little influenced by the recent marked rise in prices, which may be said to have commenced about the year 1887. The rents had nearly reached their present level in 1886, when the Oudh Rent Act was introduced. It is scarcely probable that prices will fall to a lower level than that which prevailed twelve years ago; and, whatever may be the effects of currency legislation, and the resulting appreciation in the exchange value of the rupee, there seems to be no reason to anticipate a serious fall in rents, such as would disturb the working of the settlement.
- 7. A general account of the assessment will be found in chapter IV of the Report. It is unnecessary to repeat what is there said in regard to the various operations of settlement, which included the revision of maps, the correction and verification of rent-rolls, and the preparation of a record of rights; and I propose to confine my remarks to the assessment itself and its general results.

In examining the assessment the first point to be noted is that it is made upon a full area. As will be seen from the following figures, the

assessed area considerably exceeds that cultivated at settlement, and it is somewhat above the average of the previous five years:—

Cultivated area at settlement ... 5,67,382 acres.

Average of five years ... 5,83,444 ,,

Assessed area ... 5,90,506 ,,

The area recorded in holdings (5,87,152 acres) includes 19,770 acres of uncultivated land, the whole of which has been assessed; and an addition of 3,354 acres* has been made for suppression or deficiency of cultivation. Thus the uncultivated area which has been assessed amounts altogether Details are given in paragraph 49 of the report. most important item is 15,429 acres of fallow included in holdings, which partly consists of current fallows, but to a greater extent of land temporarily out of cultivation owing to excessive rain-fall. The question whether the recorded rent of uncultivated land is a real and stable asset is one that should always be carefully considered by the assessing officer, and I do not think that it always received sufficient attention. In some of the more precarious villages the inclusion of fallows undoubtedly led to high assessments, which it has been necessary to reduce on objection or appeal. This remark refers chiefly to the earlier assessments; and it in no way applies to the assessment of pargana Mohan Auras, in which full and fair allowance was made for all elements of precariousness.

On the whole the assessed area, though full, is probably not excessive for the district in normal years. When the settlement was made considerable areas, in some parganas, had been thrown out of cultivation by floods. With drier seasons recovery should be rapid, and the cultivation may be expected to equal, or even exceed, the entire area brought under assessment; but the precarious tracts, which suffer from flooding, will require careful watching should another period of heavy rain-fall set in.

8. The distribution of the area recorded in holdings between the different seales of tenure is shown in the following table:—

	Class	Area in Percenta on total				
7	Cenants' c	†4,23,517	72.13			
	Assun	ption areas	•			
Occupancy	•••	•••	•••	•	4,856	83
Sir	•••	***			37,568	6.40
Khudkasht	***	***	***	•••	51,245	8.73
Under proprie	tary	•••	•••	•••	14,115	2.40
Grain-rented	•••		• • •	•••	11,013	1.87
Rent free and	nominally	rented	•••	•••	44,838	7.64
	Ĭ	Total, assun	nption areas		1,63,635	27.87
			Grand Total	,	5,87,152	

[•] This includes 49 acres in one village where there was no cultivation. See the foot-note to page 24 of the Appendices.

The area given elsewhere in the report. The area given elsewhere in the report.

This area is taken from Appendix IX to the report. The area given elsewhere in the report is 422,723 acres: the difference is due to the transfer to tenauts' land of 794 acres originally

classed as nominally rented.

The Settlement Officer thus had, as the ground-work of the assessment, a cash-rental recorded for nearly three-fourths of the total area to be assessed. The recorded rent, with the incidences given in different portions of the report, is noted below:—

Recorded cash-rent	•••	•••	Rs.	24,53,435
All round rate	•••	•••	•••	5.79
Collection rate	•••	•••	•••	5.45
High caste rate	•••	•••	•••	5.39
Low caste rate	•••	***	•••	5.95

The privilege of caste is far less generally recognized than in the eastern districts of Oudh. It is greatest in pargana Fatehpur Chaurasi, where the rate for Brahmans and Thakurs is 75 per cent. of the full rental paid by all other tenants. High caste tenants also enjoy an advantage in rent in Safipur, the Baiswara parganas, Mohan Auras, Unao and Harha, but to a less extent. In the rest of the district they pay nearly full rates; and in one pargana, Maurawan, the high caste rate exceeds that of ordinary tenants (paragraph 18). This point is of importance in connection with the valuation of the assumption areas; to which reference will shortly be made.

The recorded rents were found for the most part to be genuine and suitable as a basis of assessment. Out of 2,783 rent-rolls, 2,552 were accepted as they stood, and 196 more with slight modification. Only 35 were rejected entirely, 30 for deficiency and 5 for excess, the net result being an addition to the recorded rental of Rs. 4,763. The rejections for excess were all in pargana Mohan Auras. Besides this, reductions in the cash rental, amounting altogether to Rs. 20,612, were made for short collections in highly rented villages, for uncultivated land included in holdings, insecurity from floods and other similar causes. These reductions, again, were almost entirely in Mohan Auras, where rents run high, and there is a good deal of precarious land. The accepted cash-rental finally stood at Rs. 24,37,586, and the accepted cash rate at Rs, 5.75 per acre.

9. The valuation of the assumption areas was made, almost entirely, by the use of standard rates. Judged by the recorded rents these rates are on the whole moderate, except in tahsil Safipur where the standard rental for tenants' land exceeds the actuals by 1.59 per cent.; but the method of assessment by the uniform application of standard rates cannot be commended for general adoption. As is pointed out in the settlement rules recently issued for the North-Western Provinces, valuation by the circle rates is only suitable when the Settlement Officer is satisfied that the soils have been correctly demarcated, and that the quality of the village is not materially above or below that of the typical villages of the circle. The latter condition, at any rate, cannot be fulfilled in every village; and cases must and did occur in which the village rates, or modified circle rates, would have been fairer than the standard valuations.

² In paragraph 34 of the report the rate is given as Rs. 5.32 per acre, but it appears to be incorrectly calculated.

In the parganas that were first assessed the full circle rates were applied in most cases without modification or reduction. In Safipur, Bangarmau, Fatehpur Chaurasi, the Baiswara parganas and Mohan Auras, a reduction of from 20 to 25 per cent. was generally made on the portion of the assumption area in the occupation of high caste proprietors (paragraph 51). In this and other respects the earlier assessments were more strict than those subsequently made. The latter were more or less influenced by the instructions issued by Mr. Benett towards the end of 1894; which, while in no way departing from the principles of the rules in force, inculcated the necessity of care and moderation in the valuations, and called attention to the provisions relating to the treatment of high or unstable rentals.

10. The general results of the valuations are exhibited in the following abstract, which shows the rental assets finally accepted, after modifications made by the Commissioner and the Board. These alterations were chiefly in Bangarmau and the seven Baiswara parganas, where the Settlement Officer's valuations were considerably reduced. I follow the report in giving the figures for the area under ordinary settlement only, those for permanently-settled and revenue-free estates being here of little practical importance. Complete statistics will be found in Appendix IX to the report:—

Tenure.		Area.	Ront.	Rate	
Tenants' cash-rented land	स्यम	Acres. 3,71,676	Rs. 21,49,542	Rs. 5·78	
Assumption Areas.					
Occupancy	•••	4,721	24,692	5.23	
Sir		37,245	2,16,366	5.81	
Khudkasht	•••	50,755	2,82,203	5.56	
Under-proprietary		11,760	68,884	5.86	
Grain-rented	•••	10,263	52,264	5.09	
Rent-free and nominally rented	•••	39,662	2,08,780	5.26	
Total, Assumption Ar	'eas	1,54,406	8,53,189	5.53	
Total Rental As	sets	5,26,082	30,02,731	5.71	

It will be noticed that the assumption rates on sir and under-proprietary holdings are higher than the accepted cash-rate. These lands, as

The Baiswara parganas are Daundia Khera, Bhagwantnagar, Panhan, Bihar, Patan, Ghatampur and Magrayar.

Mr. Moreland remarks, are generally the best in the village (paragraph 52); but they have been fully valued; while the rate of Rs. 5:09 on the grain-rented area is high, if, as appears to be the case, it chiefly consists of inferior rice lands (paragraph 32). The assumption rate on all classes is 95.7 per cent. of the accepted cash-rate—a distinctly high proportion; it exceeds the high caste rate and the collection rate (paragraph 8 above); and, taken all round, the valuations are certainly more full than those which have been considered sufficient in most other districts of Oudh. The main reason for this, however, is that the assessment of the greater part of the district was governed by rules, which, as already observed, were less liberal than the system of assessment now generally followed,

11. To the rental assets, as stated above, additions were made for sayar and for suppressed or deficient cultivation. Deductions were made for allowance on sir, and for improvements; and there were a few miscellaneous additions and reductions. The not assessable assets finally accepted, for revenue paying estates under ordinary settlement, then stood as below:—

Rental asse	ets	•••	•••	Rs	30,02,731
Addition for	or Sayar	C William	100	••• ,,	12,063
Do. f	or suppres	ssed cultiva	tion	,,	9,972
Miscellane	ous additi	ons and red	uctions	,,	34
			Tot	-al Rs.	30,24,800
Deduction	for Sir	सन्यमेव व	ग्य ने	Rs.	24,322
Do.	for impre	ovements	***	,,	5,401
		Net assessa	ble a sse	etsRs	. 29,95,077

The Unao settlement rules provided for a small reduction of from 10 to 15 per cent, in the valuation of sir land actually cultivated by the proprietors, and that only in certain circumstances. The deduction actually made, which was granted on 29,446 acres, amounts to a little over 11 per cent. of the assumed rental of the total area of sir.

Of the allowances for improvements Rs. 4,355 were granted in pargana Mohan Auras, leaving Rs. 1,046 for the rest of the district. It is an obvious remark that these allowances might have been given more generally.

12. The sanctioned assessment in revenue paying estates under temporary settlement was Rs. 14,33,315, which takes 47.86 per cent. of the net assets, gives an enhancement of 22.27 per cent., and falls at the

rate of Rs. 2.81 per acre of cultivation against a former incidence of Rs. 2.42. The actual revenue of the permanently settled area is Rs. 1,11,988, which brings up the total realizable demand to Rs. 15,45,303, and gives an enhancement of 20.34 per cent., which is the real increase in the revenue, of the district. Including the nominal enhancement on permanently settled estates, and the nominal demand in revenue-free villages and plots, the total revenue is Rs. 16,03,028, which takes 48 per cent. of the district assets.

The above are the sanctioned figures; but, since the assessments were declared, reductions amounting in all to Rs. 7,549 have been made on objection and appeal, and the progressive assessments in one pargana—Mohan Auras—have been revised under the orders of Government. The realizable demand now stands as below*:—

	Period.		Revenue.	Percentage of en- hancement on former demand.
First five years		A 8	Rs. 14,96,089	16.5
Second five years	•••		15,33,16	19.4
Thereafter	** `	////	15,37,75	19.75

13. In concluding his account of the revision of assessment, Mr. Moreland lays emphasis on the fact that changes in the method of assessment, introduced while the settlement was in progress, caused material differences in the burden imposed on the landowners of different parganas (paragraph 68). It may be worth while to pursue this subject, and to examine, so far as this can be done by means of general incidences and percentages, the character of the assessments in the parganas first dealt with, which, as has been noted, are on the whole more strict than those that were subsequently made. In paragraph 64 of the report the revenue rates are compared with the incidences of the cash-rental; but this, by itself, is not a complete test, as the revenue incidence on cultivation is raised by additions for sayar and the inclusion of uncultivated land in the assessed area. The following figures will afford a more exact indication of the comparative

The district return for the year ending the 30th September 1897 showed the following as the revised revenue, exclusive of nominal demands:—first five years, Rs. 14,97,097; second five years Rs. 15,34,649; final Rs. 15,39,194. Since then the following reductions have been made:—

				let tir	e :	years.	2nd five	years.	Final.
Pargana	Mohan Auras	Mauza Sarauad.	•••	F	le.	25	Rs.	50	•••
**	Asiwan Rasu	labad, estate of Dilde	er Mahan	пшад	11	•••	11	345	•••
**	11 ,	, estate of Wasi-c	ız-Zaman		11	100	11	150	500
,,	Unan estate	of Muharumad Mah		• • •	11	840	19	840	840
1,	Bangumau	Mauza Gauria Khurd		•••	11	50	*1	100	100

pressure of the revised demand; they relate to the area under ordinary settlement only:—

Tahsi	il.	Pargana.	Accepted cash rate.	Assumption rate.			Percenteage of enhancement.
Unao	•••	Unao	6.05	6.66	49.34	3·13	21.33
		Sikandarpur	5.11	5.19	50.83	2.85	6.71
		Pariar	5.07	5.33	50.04	2.84	8.35
		Harha	5.95	5.5	50.59	3.02	2 2·04
		Total Tahsil	5.75	5.6	50.30	3.00	17.74
Purwa	•••	Purwa	6.19	6.39	48.2	3.08	26.05
		Maurawan	6.06	5 54	48 [.] 15	2.92	32.28
		Авоћа	5.49	5.73	48.58	2.75	24.5
Mohan		Gorinda Parsandan	5.67	5.78	48.08	2.81	2 3·59
		Jhalotar Ajgain	6.58	6 54	48 06	3.07	20.9
		Asiwan Rasulabad	6.06	6.16	48.50	3.04	38·15

Judged by these figures, the assessment of the four parganas of the Unao tahsil appears to be decidedly full; but, on the other hand, the enhancement is moderate and, in two of the parganas slight. element of safety lies in the fact that over 70 per cent. of the assets, on which the assessment is based, consists of the cash rents, which are well established and generally fair; and, with few exceptions, could be accepted as they stood. On the whole, therefore, though the working of the new settlement in the Unao tahsil may need to be watched, I do not think that any hesitation need be felt in according final sanction to the assessment of this as of other portions of the district. The current revenue year is the first in which the new assessments have been in force in the whole of the district, #sothat it is too soon to form a definite judgment as to their practical effect, So far, while bad seasons have interfered with revenue collections, the difficulty of collection, in the parganas in which the revised demand had been introduced, does not appear to have been greater than elswhere. But on this point the Board will have more exact and recent information than I possess.

14. The total expenditure is stated at Rs. 3,41,628-2-10 (paragraph 77); but, since the report was written, further charges have been incurred which bring up the cost of the settlement to Rs. 3,55,759-1-11. This falls at the rate of Rs. 215 per square mile on the area brought under revision of assessment. On the entire district including the alluvial area (for which records were prepared, though it was not re-assessed) the rate is Rs. 201. The expenditure is heavy; and the experiment of requiring the district officer to carry out the settlement in

addition to his administrative duties has scarcely proved an economical success. The arrangement involved interruption and delay in completing the assessment; whereas rapidity and continuity in the operations are essential to economy. The high cost is also due in part to the comparatively large salaries of the gazetted officers, and to defective organization of the subordinate staff at the inception of operations.

15. The question now to be considered, on which the orders of Government are specially required, is that of the term of the new settlement. Except in nine villages, which have been settled for five years only, engagements have been taken for the usual period, subject to the final orders of Government. But the dates on which the former settlement expired vary in the different parganas; and it will probably be thought advisable to arrange that the new assessments shall fall in consecutively, tahsil by tahsil. The dates of expiry are given in the following table:—

Tahsil.		Pargana.		Date on which the former settlement expired.
Unao		Unao		30th June 1893.
		Sikandarpur		do.
		Pariar		đo.
	i	Harha		30th June 1892.
Safipur	•••	Safipur		30th June 1894.
		Bangarmau	27	30th June 1895.
		Fatehpur Chaurasi		do.
Purwa	•••	Purwa सद्यमेव ज	यते	30th June 1892.
		Maurawan	•••	đo.
		Asoba	•••	31st December 1893.
		Bhagwantnagar		80th June 1895.
		Daundia Khera		do.
		Panhan	•••	do.
		Bihar	•••	do.
		Patan		do.
		Magrayar	•••	do.
		Ghatampur	•••	do.
Mohan	•••	Mohán Auras	•••	30th June 1897.
		Gorinda Parsandan	•••	31st December 1893.
		Jhalotar Ajgain	•••	do.
		Asiwan Rasulabad	•••	do.

These are the eight villages in Mohan Auras referred to in paragraph 80 of the report; and one village, Gauris Khurd, in pargana Bangarmau which was afterwards settled for nve years under the orders of the Board

The term of the new settlement might be fixed so as to expire on the following dates:—

Tahsil	Unao	•••	•••	30th June 1923.
1,	Safipur	•••	•••	30th June 1924.
,,,	Purwa	•••	•••	30th June 1925.
••	Mohan	•••	•••	30th June 192 6 .

If, however, it is decided to fix one date for the whole district, I suggest that (except for the nine villages under short term settlement) a period of 27 years from the present time be sanctioned, expiring on the 30th June 1925. This would give the full term of thirty years in nine parganas; in one, Mohan Auras, the usual term would be shortened by two years; and in eleven it would be extended by from one to three years. There would be no serious objection to this extension, as the assessments of the parganas to which it would apply are now fully adequate; and they are not likely to become light unless some great development of the resources of the district takes place, which at present there is no reason to anticipate.

16. In his concluding paragraph Mr. Moreland commends the services of the Deputy Collector, Maulvi Abdul Hamid, Khan Bahadur, and I desire to bring his remarks to the favourable notice of the Board. The head clerk, who is also commended, has received officiating promotion to the provincial service. The work of the Settlement Officers has already come under the notice of the Board and the Government. Mr. Shakespear's work has been recognized as generally sound in its results, notwithstanding some imperfections in method. Mr. Moreland's first assessments showed the defects of inexperience; but the thoroughness and intelligence of his later work in pargana Mohan Auras have been commended by the Government. The concise and well arranged final report, which he has submitted, has made the task of reviewing the assessment a comparatively light one.

I have the honour to be,

SIR,

Your most obedient servant,

J. HOOPER,

Settlement Commissioner,

Oudh.

$$\frac{115}{1-A\cdot 23}$$
 of 1895.

From

W. H. MORELAND, Esq., C.S.,
SETTLEMENT OFFICER, UNAO,

To

THE SETTLEMENT COMMISSIONER, OUDH, LUCKNOW.

Dated Unao, the 31st December 1895.

Sir,

I have the honor to submit the Final Report on the Settlement of Unao, with the prescribed appendices.

In accordance with your directions, I have made the report as short as possible and confined it to matters immediately affecting the assessment of the revenue. In writing it I have been placed under a disadvantage by my limited local knowledge and by the absence in England of the officer who assessed the greater part of the district and whose wider experience would have been able to throw light on points which it has been necessary to leave doubtful or inadequately discussed.

I have the honor to be,

SIR.

Your most obedient servant,

W. H. MORELAND, C.S.,

Settlement Officer.

सन्धमेव जयते

TABLE OF CONTENTS.

CHAPTER I.

GENERAL DESCRIPTION OF THE DISTRICT.

PARA.

- 1. Boundaries and area.
- 2. Geographical features.
- 3. Communications.
- 4. Climate.
- 5. Trade and Industry.
- 6. Population.
- 7. Religion and caste.
- 8, 9. Occupations.
- 10. Education.
- 11. Position of land-owners.

PARA.

- 12. Poverty of the proprietary body.
- 13. Talúqdárs.
- 14. Holders of sub-settlements.
- 15. Caste of proprietors.
- 16. Statistics of transfers.
- 17. Cultivating body.
- 18. Caste of cultivators.
- 19. Security of tenure.
- 20. System of agriculture.

CHAPTER II.

FISCAL HISTORY.

PARA.

- 21. Description of previous settlements.
- 22. Collection of the revenue.

PARA

3. Fiscal divisions.

CHAPTER III.

COMPARISON OF THE FORMER AND PRESENT CONDITION OF THE DISTRICT.

Para.

- 24. Area statistics : barron area.
- 25. Culturable area; groves.
- 26. Culturable area: waste.
- 27. Culturable area; fallow.
- 28. Cultivated area.
- 29. Irrigation.
- 30, 31. Crop statistics.
 - 32. Comparison of former and present recorded reut-rolls.

PARA.

- 33. Rent-rates.
- 34. Collection of rents.
- Comparison of rates on taluqdári and coparcenary estates.
- 36. Causes of the rise in rents.
- 37. History of prices.
- 38. Causes of the rise in prices.
- Probabilities of a future fall in prices and in rent.
- 40. Stability of the present enhancement.

CHAPTER IV.

THE METHOD OF SETTLEMENT, AND THE RENT-ROLLS AS CORRECTED.

PARA.

- 41. Outline of the method of assessment.
- 42. Assessment by the Deputy Commissioner.
- 43. Rules in force.
- 44. Correction of records.
- 45. Attestation of rent-rolls and preparation of statistics.
- 46. Formation of circles.
- 47. Classification of soils.
- 48. Selection of standard rates.
- 49. Determination of the assessed area.

PARA

- 50. Extent to which rent-rolls were accepted.
- 51. Method of correction.
- 52. Corrected rent-roll.
- 53. Modifications by Commissioner and Board of Revenue.
- 54. Additions to, and allowances on, the corrected rent-roll.
- 55. Deduction on proprietors' sir land.
- 56. Allowance for improvements.
- 57. Comparison of net assets with standard valuation.

CHAPTER V.

ASSESSMENT OF THE REVENUE AND ITS INCIDENCE.

PARA.

- 58. Revenue assessed.
- 59. Percentage of assets taken.
- 60. Progressive demand.
- 61. Revenue decreased or unaltered.
- 62. Alteration of kists.
- 63. Working of the new assessments up to date.
- 64. Incidence of the new revenue.

PARA.

- 65. Effect of enhancement on the revenue payer.
- 66. Diminution of the revenue payer's income.
- 67. Incidence of the revenue on taluquurs and coparcenary communities.
- 68. General remarks on the new assessment.
- 69. Distribution of the rise in revenue among the various sources.

CHAPTER VI.

MISCELLANEOUS.

PARA.

- 79. Introductory.
- 71. Preparation of the record of rights.
- 72. Assistance obtained from patwaris.
- 73. Pargana-books and village registers.
- 74. Litigation.
- 75. Appeals.
- 76. Dates on which the assessments were completed.

PARA.

- 77. Expenditure.
- 78. Details of expenditure.
- 79. Distribution of expenditure.
- 80. Term of settlement.
- 81. Officers attached to the settlement.
- 82. Work done by each officer.
- 83. Conclusion.



CHAPTER I.

GENERAL DESCRIPTION OF THE DISTRICT.

- 1. The district of Unao forms the west-central portion of the Lucknow Division: it is bounded on the north by Hardoi, on the east by Lucknow, and on the south by Rae Bareli. On the west it is separated by the Ganges from Cawnpore and Fatehpur. The area at the time of the last settlement was about 1,354 * square miles. Since that time the seven Baiswara parganas have been transferred from Rae Bareli and the pargana of Mohan Auras from Lucknow, with the result that the total area of the district now amounts to nearly 1,769 square miles. An area of 118 square miles has been demarcated as subject to fluvial action, and is excluded from all the settlement statistics used in this report, the area actually under settlement being 1,650 square miles.
- 2. The district is for the most part gently undulating, ridges of high and rather sandy land alternating with depressions of stiffer soil, the deeper ones containing more or less permanent lakes and the rest forming swamps during the rains and yielding little but rice. The swampy area has increased in the last few years; but this increase is temporary and due to excessive rainfall. The Ganges flows along the west of the district: the alluvial muhals lie along its banks, and between these and the high ground there is a stretch of low land known as the Tarái. Its limits are generally clearly defined by a high bank, and its character differs entirely from that of the upland : containing a small population, with large areas unfit for cultivation and with constant liability to disastrous floods, this tract is extremely precarious and its assessment has been a matter of considerable difficulty. On the north and east of the district there is a tract with somewhat similar characteristics, but smaller in extent, lying along the valley of the Sai, which, after forming the northern boundary of pargana Bangarmau, flows through Mohan Auras, Gorinda Parsandan, and Asolia, and then forms the eastern boundary of Maurawan. A third river, the Lone, rises in a swamp near Unao and flows in a south-easterly direction into the Rae Bareli district on its way to the Ganges. Besides these there are a few streams of lesser importance, chiefly in the Ganges Tarái. The extent of barren land is a striking characteristic of the district, the cultivation being broken up by large usar plains which not infrequently stretch continuously for many miles. The cultivated land is generally fertile, but in parts, and especially near the rivers, the soil is too sandy to yield satisfactory crops, while a not inconsiderable area consists of the stiff clay of the swampy depressions which gives an excellent yield of rice with a favourable season, but must in many years lie more or less fallow.
- 3. The district is fairly well provided with communications. The Cawnpore-Lucknow branch of the Oudh and Robilkhand Railway runs through the centre with stations at Ganges bridge, Unao, and Ajgain. The main line of the same railway passes. close along the north-eastern border of the district and affords ready means of communication to those parts. Connection with the Cawnpore district is maintained by the road and railway bridge as well as by numerous small ferries. The town of Unao lies on the provincial road from Cawnpore to Lucknow, and is also connected by metalled roads with the tahsil headquarters at Safipur and Purwa and with the important market of Achalganj. The road from Ajgain railway station to Hasanganj is being metalled and when completed will give through communication between Unao and the headquarters of tahsil Mohan. There are also 178 miles of raised and bridged, but unmetalled, roads and 201 miles of ordinary district roads, while 41 miles of village roads are kept in order by the local authorities. This is a fitting place to mention the canal constructed by King Nasir-ud-din Haidar, as it was apparently intended as a means of communication. That this intention has not been realized is shown by the following quotation from the Oudh Gazetteer, which justly describes the work: "The original idea was to join the Ganges and the Gumti; but the levels were so infamously

^{*} By general survey 1,332 source miles; by field survey 1,3532 square miles.

taken and the money granted so misappropriated that after spending lakhs of treasure and injuring more or less every village through which the canal was driven, the king found himself as far off as ever from the object he desired. Its bed shelters wild beasts and bad characters in the dry weather and drains off all the water from the adjacent villages in the rains, thus not merely depriving the land of the water which would otherwise fertilize it, but causing a continual cutting and ravining away of all the neighbouring fields." To this description I may add that it obstructs all communication with the Hardoi district and adds enormously to the expense of keeping the roads in repair.

4. The climate of the district is of the ordinary plains type: the only observations made are those of rainfall which is measured at four stations, and the observa-

	Inches.	tions give a district average fall for 30 years of 35.37
	37.13	inches. There was acycle of wet years in the quinqu-
	40.38	
	24.74	ennial period 1870-1875, when the average fall
	27.64	was over 40 inches; from 1875 to 1885 the average
	38.20	was over no menes; from 1975 to 1995 the average
1891—95	44.14	fall was only 26 inches (being below 12 inches in

1880); while for the last nine years the average is again about 39. The quinquennial averages are given in the margin.

- 5. Unao is a purely agricultural district. There is one municipality at the headquarters with a population of less than 13,000, while seven towns are constituted under the Chaukidári Act. Trade is limited to supplying the ordinary wants of the inhabitants, and manufactures are of no importance except the brass and copper industry which flourishes at Bhagwantnagar and Nawalganj. The number of persons employed in this industry is, however, small, as the population of the two towns named amounts to less than seven thousand, and the majority of the residents are agriculturists. Besides this industry there are a few local manufactures of cloth and other articles, but they are of very little importance. Markets are numerous and well distributed over the district, but individually they are of no great size. Formerly the principal marts were held at the bathing fairs, which take place in November at Pariar and other places on the Ganges, and the April fair at Kusumbhi; but now, though the fairs have lost little of their popularity as religious and social institutions, the amount of trade is almost-It is a generally recognized fact that the importance of such fairs diminishes as the country is developed and facilities are multiplied for obtaining goods at numerous fixed marts: Unao has reached this stage of progress; but there are as yet few signs of the next step, the supersession of markets held on fixed days by shops and places of business open daily throughout the year. It has not been possible to obtain any figures showing the whole amount of traffic in the district and the following must be taken merely as indications of the general flow of trade. The rail-borne traffic at Ajgain and Unao for the last four years shows an annual export of 1,700 tons of general merchandize against an import of 610 tons. Railway stores show the large export of 835 tons a year. The statistics available do not show what classes of goods are dealt in; but I learn that the exports of goods are almost entirely grain, while the railway stores consist principally of kankar for ballast. The figures for general merchandize would show a larger excess of exports, but for the very heavy imports of grain made in 1894 to meet the partial failure of the autumn crops. These figures take no account of the large volume of trade that goes by road to Campore, and to the various stations in the Lucknow district; no figures for this are available, but the traffic to Cawnpore is very great.
 - 6. The census carried out at the last settlement gave for the tract under report a total population of 713,212, of whom 396,639 were shown as dependent on agriculture. At the Imperial census of 1881 the population was 899,069, and in 1891 the total had risen to 953,636, giving an average of over 539 souls to the square mile. Excluding the tracts subject to fluvial action, the population of the area now under settlement was 861,820 in 1881 and 918,527 in 1891. In 1881 the average per square

mile was 522, while in 1891 it had risen to 557. The figures for the parganas show a few remarkable fluctuations; the only decreases are in Pariar, Sikandrapur, and Ghátampur, all of which are largely composed of *Tarái* villages which have considerably deteriorated. The abnormally small increase in Harha and Daundia Khera may be traced to the same cause.

- 7. Of the total population 92 per cent, are Hindus; the rest are Muhammadans with the exception of 106 Christians, eight Jains, and 151 "others." Of the Hindus 14 per cent, are Brahmans and 7 per cent. Rájputs: Ahirs number 12 per cent., Chamárs 11 per cent, Lodhas 10 per cent, and Pásis 9 per cent. These six castes make up nearly two-thirds of the total, and the remaining third is composed of all other castes. No figures are available for comparing the state of affairs thirty years ago.
- The people are almost entirely dependent on two sources of income: the first and most important is agriculture, and the second is service. According to the census figures, 64 per cent. of the population are dependent on agriculture; but this of course does not represent the whole truth, as whenever any secondary occupation was entered the entry of agriculture was not made in the statistics. Thus out of the 17,226 barbers and 11,702 washermen returned* it is certain that a large proportion depend principally on agriculture for their livelihood. Again most of the 75,807 "general" labourers are agricultural labourers pure and simple, and many of the occupations entered in class D as concerned with the preparation of material substances are subsidiary to and dependent on the wants of an agricultural community. On the other hand the number of persons dependent on Government service, returned at over 25,000. is probably understated. The southern part of the district, where the great military Bais clan predominates, was formerly an important recruiting ground for the native army, and though this source of employment has of late years been greatly reduced by changes in the military organization, the number still employed is very considerable; while 1,240 military pensioners draw annually a sum of Rs. 88,569 from the Unao Treasury. Besides this, Civil pensioners draw about Rs. 30,000. Large numbers are also employed in the Central Indian States, so that the return of 359 persons engaged in defence and of eleven in foreign service, fails altogether to give an idea of the extent to which the resources of the district are increased by these means. The reason of this defect is to be found in the fact that the families of those engaged in service are generally landowners in a small way, and have returned their occupation accordingly, though remittances from their relatives on service contribute largely to their maintenance. As an illustration of this it may be mentioned that the total amount of money-orders paid in the district during the year 1894 amounted to Rs. 8,67,980, while the issues were only Rs. 1,60,872, showing a net influx into the district of more than seven lakhs. Nearly the whole of this is distributed by the post-offices in the Purwa tahsil where the Bais clan predominates.
- 9. Mention may be made of a few of the occupations returned by large numbers at the Census. Eighteen thousand persons are entered as engaged in cotton manufacture and subsidiary trades; but it is needless to say that a large proportion of these depend mainly on agriculture and the rest represent for the most part the ordinary village artisan: a few, however, find employment at the Cawnpore factories. Under commerce there are over five thousand bankers and nearly seven thousand banker's clerks; most of these represent the ordinary village mahájan, but there are about a dozen large banking firms with headquarters in the Bihar and Ghátampur parganas and branches in various parts of Eastern Bengal and Chhota Nágpur. It is unnecessary for my present purpose to go into the statistics of occupation in greater detail; but the more closely the census figures are studied the more complete appears the dependence of the district on the two main sources of subsistence to which I have already referred.
- 10. In education the district is somewhat in advance of the rest of Oudh, the proportion of literate persons being 31 in 1,000 as against 26 in the whole province.

Primary education is eagerly sought after and the schools are well attended, while some of the secondary schools are among the best in Oudh.

11. The observations in paragraph 9 regarding the number of persons dependent on agriculture may be supplemented by a more detailed consideration of the position of land owners and tenants. The table printed below gives details of the area held in each kind of tenure:—

	Tahsfi. Pargana.		Tultqdári.		Sam	ingle Indári.	Joint 28	míndári,	Per par	fect tid ari .		perfect Stiduri.		iva-	ndárs rs.
Tahsf.			Number of mabils.	Area.	Number of mahals	Area.	Number of mahals.	Area.	Number of mahils.	Aira.	Number of mattals.	Åren.	Nauther of mahals.	Area.	Number of zamindárs excluding calúgdárs.
Unao (Urao Sikandarpur Pariar Harha		11; 5; 23;	10,450 5,453 26,995	18 16 9 85	6.329 2,600 2,608 82,595	2	5,675 6,611 1,320 21,288	2 1	1,405 95 7,800	15 18 10 54	17,168 12,327 9,019 37,899			570 873 410 1,744
	Tetal		12	42,028	128	44,583	107	34,894	8	9,200	97	70,448			3,497
Safipur ". {	Safipur Bengarman Fatebpur Chaurási		11 31 17	4,352, 21,624 10,841	50 59 2 5	7,744 14,033 4,252	118	24,121 38,711 18,652	4	2,800 1,687	72 44 14	40,945 24,742 5,877		4,3 56	3,515 2,169 548
	Total		59	36,817	140	26,050	317	81.684	G	3,787	130	7 3,564	٤.	4,366	6,232
Purwa	Purwa Maurawan Asoba Bhagwantragar Fandia Khera Panhan Bihar Patan Magrayar Ghátampur		16 55 7 1 25 9 2; 12 11	11,968 52,350 7,071 157 11,302 4,234 12,824 4,351 4,356	16 25 25 13 8 4		30 17 47 60 12 7 4	16,135 16,222 5,433 7,114 10,277 2,780 1,216 1,249 6,625 9,375	 11 2 5	3,463 1,087 1,710 119 1,178 141	25 20 19 34 57 5 	12,036 15,659 8,510 15,335 11,020 1,896 2019 6,504 2,411	1 1	75 2,298 	1,079 621 392 1,405 1,895 169 76 24 601 799
	Total			1,09,755	347	74,912	31	76,029	30	7,698	179	73,578		2,373	7,071
Mohan {	Mohan Auras Gorinda Parsan-lan Jhalotar Ajgain Asiwan Rasulabad		31 11 0 22	19,531 4,272 4,045 7,761	27 17 41	18,238 3,857 3,885 8,731	51 41 60	34,273 0,925 10,197 15,059	2	690 915	29 64 35	34,809 17,617		(552 9,478 15,140	1,884 4,090 1,950
	Total GRAND TOTAL		73 — 335	35,609 	<u>'</u>	3-,26 179,823		250,959	٠ ـ	6,300 26,745	:-	 		28,083	1,655 25,456

Talúquirs hold 21 per cent, of the total, and single proprietors hold 17 per cent.: the tenure of nearly 25 per cent is classed as joint zamíndári; while 37 per cent. is pattidárior bhaigachára. There are 37 talúquirs and 25,455 zamíndárs other than talúquirs. Excluding from these the single proprietors there remain 27,762 persons as owners of 6,51,571 acres, so that the average area of a holding is about 24 acres, out of which 13 acres are cultivated. These figures are somewhat under the mark as many persons hold shares in more than one village and it would be impossible to climinate these without a detailed examination and comparison of each separate khewat; while a further allowance must be made for the persons who hold smad plots of laud not represented as a fractional share of any mahál. These small holdings consist of on the average less than three acres and are generally under groves. Deducting 5,510 helders of 14,567 acres on this account, the average share of a

coparcener is under 28 acres so that making the greatest possible allowance for persons holding shares in two or more maháls, the highest figure at which the average share can be put is 35 acres, out of which 19 are cultivated.

- 12. In those parts of the district with which I have a close personal acquaintance my experience bears out the inference naturally drawn from these figures that the proprietary body as a whole is in bad circumstances. To this general statement there are of course many exceptions, as in most communities one or more sharers are to be found increasing their holdings at the expense of the less fortunate members, and there are a few villages where the whole proprietary body is well-to-do: still the general condition is, as I have said, one of struggling poverty. One great cause of this is doubtless the extravagance and recklessness of the proprietors, but I believe a more important reason to be the multiplication of holders and the sub-division of property. This view is borne out by the result of a detailed examination of the circumstances of typical maháls where I have found that in the great majority of instances transfers have taken place simply because the share was insufficient to feed those who lived on it, and after a struggle more or less prolonged the owner saw his rights pass to some wealthier person: in other words when the income is insufficient for his support the proprietor must needs consume his capital. Such a process is naturally painful to contemplate in operation; but it is fair to consider that, given the existing law of inheritance and presuming a continual increase of population, the land must necessarily become more crowded and those whose hold is weakest must be crowded off. It should be remembered, too. that the small owner's loss is the cultivator's and labourer's gain, for no substantial landowner, so far as my experience in this district goes, oppresses his tenants and labourers so ruthlessly as the small owner, himself struggling for bare subsistence. These remarks apply in the main to the coparcenary communities, but they are equally applicable to a considerable proportion of the single proprietors many of whose maháls contain less than twenty acres all told. When things have become intolerable it is natural for the small sharer to think that a partition may do him some good, while in his circumstances it can hardly harm him; and so a village gets split up into fifteen or twenty minute maháls, and each sharer finds himself sole proprietor of a mahál of which the area is insufficient for his maintenance. This process has been largely at work in the villages held by Kurmis who are notoriously unable to manage an estate, and many of the properties shown as held by single proprietors are the result of such partitions.
- 13. Little need be said of the position of the talúqdárs. The majority of the land under this head is owned by gentlemen who live in the neighbouring districts and the only great estate in the district has now been partitioned among the various members of the Maurawan family.
- 14. With the small proportion of taluquari tenure there is little land held in sub-settlement. Only 31 entire mahals and shares in 16 others are held on this tenure as shown in the following statement:—

			Number of sub	·settled maháls.	
	Tabsíl.		Whole maháls.	Fractional shares.	Remarks.
Unao Safipur Purwa Mohan		 Total	 4 3 13 11	2 5 9	

What I have said of the poverty of the coparcenary communities applies to these holders, only with greater force owing to the heavy payments which have to be made to the superior proprietors.

15. The statistics on the caste of proprietors given below are of considerable interest:

Tabsil.	Pargena.	Chbattri.	Bráhman.	Muselmén.	Khattri.	Káyasth.	Faqir Nanak Shahi.	Kalwar.	Abír.	Banis.	Kurmi.	Government.	Miscellaneous.
Unao {	Unao Sikandarpur Pariar Harha	17,614 17,720 7,063 42,099	5,698 5,140 3,158 28,590	12,719 2,101 810 6,793	2,424 979 475 33,975	1,686 1,103 1,3 6 5	6,171		42 989	357 3,455		523; 37; 23; 179	20 6 1,573 2,654
	Total	84,496	42,586	22,423	37,853	4,154	6,171		1,031	3,812	607	762	4,258
Safipur {	Safipur Bangar Mau Fatehpur Chau- rasi.	27,693 32,907 25,009	16,251 10,630 9,049	31.979 21,515 1,541	!	3,617 2,689 1,357	466 176	18,508	582 573 495	735 8,573 1,051	1,662 7,404	250 141 40	593 2,257 286
	Total	85,609	35,930	55,035	848	7,663	642	18,508	1,650	5,359	9,066	431	3,136
Purws	Purwa Maurawau Asoha. Bhagwant Nagar, Daundia Khera, Panhan Bihar Patau Magrayar Ghatampur	20,002 51,949 12,858 16,778 28,748 5,849 13,907 5,111 5,753 1,506	1,773 9,296	3,324 8,778 3,676 856 1,434 1 2 1,393 467	183 1,004 312	1,454 1,761 351	2,843 119 17 1 1 		290 399 295	437 504 220 8	289 4 1,319 1,668	10 138 421 44 76 38 62 36 47 27	529 2,266 11 27 567 2
	Total ,	1,62,461	88,163	19,431	48,763	13,660	2,983	4	984	1,194	3,280	899	3,42 3
Mohan {	Mohan Auras Gorinda Parsa- dan.	55,391 19,759 43,911	13,942 3,499 4,427	34,543 811 5,751	135	4,483 2,379 1,898		32	4,181 2,787	 517	.,,	838 494 404	9,157 1,699 3,019
1	Jhalotar Ajgain, Asiwan Rasulá- bad.	27,1 70	11,281	11,158		2,131	4,863		4,664			262	1,510
	Total	1,40,231	33,149	51,763	358	10,891	10,669	32	11,582	3,174		1,998	15,385
	Total of the district.	472,797	199,828	148,652	87,822	36,368	20,465	18,544	15,247	13,589	12,953	4,090	26,197

Of the total area 45 per cent. is held by Chhattris and 19 per cent. by Brahmans: Musalmans hold 14 per cent and after them come Khattris, Kayasths, and Faqirs, the large area held by Khattris representing for the most part the Maurawan estate and that held by Faqirs, the estate of Mahant Harcharan Das. No figures are available for comparison, but the general movement seems to be in the direction of transfers in favour of Brahmans, a caste to which the principal bankers of the district belong. The cultivating eastes are steadily losing ground as proprietors, while on the other hand the Chattris have taken to labouring on the land; the great Bais clan, however, have not, so far as I can learn, joined in this movement. The total area of proprietors' cultivation (sir and khudkasht) amounts to 52,875 acres after deducting the area of sub-let sir.

16. Closely connected with the questions dealt with in the preceding paragraphs is the subject of transfers of land, on which I am unfortunately unable to give statistics for the term of settlement. The figures are available for the last eleven years only, and are given below:—

	Tehsfl.	н	!	J	7.108.0	J			> Landyman		₩.			Pures 4				-			Motan >	-	,		<u>-E</u> -
	Раудаля.	63		Unao	Sikandarpur	Harba	Total	Safipur	Bangar Man Fatehpur Chaurasi	Total	Parwa	Maurawan	Bhagawant Nagar	Daundia Khera	Panhan	Patan	yar	Ghatampur	Total	Mohan Auras	Gorinda Parsandan	Jhalotar Algrin	recomment news	Total	Total of the district
	64			:	•	: :	:	;	; ;	į	i	:	: :	:	:	ŧ	: :	÷	:	:	:	÷	į	:	i
	.esza lajoT'	အ		41,083	27,086	126,877	208,148	83,828	100,197	223,877	71,102	110,728	28,803	37,057	12,187	6.994	19,498	15,379	345,245	125,192	28,083	966,59	702,00	279,232	1,056,502
2	Mumber of casea	4			103		332		990	Į-i	J	341					7.0		1,411	395		6000	673	!	4,459
Mortgage.	Area transferred.	2		¢.	683	⊶ï 	:	1	5,099	1-		3,411	_			2,776			22,786	}	-		4,897	1,193 16,613 28,611	4,459 54,918
	Hevenue of reu-	9	Rs.	5,380			4.929 10.321	,	7.554	-	1		1,904			47.00 21.00 21.00			35,273	7,635 11,459		6,394	8,490	28,611	91,850
Priva	Number of cases	7	-	sci					283 100 100 100 100 100 100 100 100 100 10			144	7.5	198	20.	12	, E	5	628 1			205		958 19,	2,945
vate sale.	Area transferred	00		3,918	3,476	5,944	17,653	7,737	6,227	18,450	968	3,726	2,346	1,482	678	1,063(4,163	1,941	19,211	9.018		5,389	4,500 2007 1	9,985	75,299 1
	Revenus or ren- tul.	6	Rs.	6,484	6,699	8,477	27,734	11,508	4,586	24,093	1,591	6,132	1,730	2,424	776	1,803	4.575	2,609	25,495	11,559	1,591	7,679	8, 136	28,965	1,06,287
Αū	Number of cases.	 	<u> </u> 	7-4	<u> </u>	11.	27	1 2	25. 4 8	89	1.7	27 27 27		ন	<u>-</u>	no 7	7 -	-सं	\$ 67	9	•	ر بر	 -	89	123 10,
Auction.	Area transferred. Revenue or ren-	-	 	15	492		1,713 2	1980	444	34.63	15.23	2,709 3	10,	63		435	<u> </u>	609	641 5	01	· •	16		814	10,763 14,
	Kumber of cases.	12 13	Re.	14	1887	542	2,660	288	4,176 833	1	157	3,272	2 24	4		524	:	.017	5,840	137	 :	103	413	858	14,633
Pre-emption.		3 14			•	- 4s	8 1,124	J.	e1 rq	3\	خا	7 9	11 211	ন্ধ	ন	:	:	: 	11			čić r		13 713	50 3,204
ption.	Revenue or ren.	15	F. F. F.	540 460	•	270 371	1-		324 424	-	·	86	366		: 51	:	<u></u> 1+6		380 380			837 620		3 1,135	04 4,246
F	Number of cases.	16			267		108 1	1-1	976	00	<u> </u>	8 501				3 5			બ	· 		0 28		5 2,192	1,577
Total transfers.	bornslangry garA	17				7,683	25,419	1	6,997	-	1	9,854				6,279			47.018			8,414		37,729	144,184
fers.	Revenue or ren- tal.	18	84			3 11,779	<u> </u>		(a) 19,473 7 8,101	4	1	14,686			916,4				8 67,167	-4		14,796	!	9 59,569	217,016
M	Mumber of cases.	13			2 2		38	Į	3 2	17	20)1 44					37 298	96 154		56 44 66 53	_ {	39 263	16 749
Redem ption.	.berreferand serf.	20		526	230	431	1,637	١	1,253	3,154	i i	4,624						. 4	11,350	က်		527	· 1	5,772	21,922
	Revenue or rental.	12	BS	684	766	829	2,950	1,870	1,354	3,601	2,620						1,166	658	15,092	3,628	324	1,007	1000	7,926	29,569
Net an	Number of cases.	22		133	252	183	743	1,237	22.2	2,375	338	154	225	202	4 5	2 66	127	88	1,781	049	158	619		1,929	6,828
Net area transferred,	bearelenert ger A	23		6,477	5,421	7,252	23,782	10,826	13,316	30.864	4,305	9,230	3,417	2,410	1,795	3,898	3,953	2,638	35,659	13,317	2.516	1100) Trees	31,957	122,262
rred,	Revenue or ren-	24	B.	11,654	8,401 2,191	10,920	39,096	18,79(18,119 7,724	44,633	5,67	8.941	3,707	4,363	3905 3005	5,149	4,610	3,78	52,075	19,668	3,707	13,789	12,46	51,643	1,87,447

In the period named, 144,184 acres were transferred by mortgage and sale (public or private). In the same period 21,922 acres were redeemed from mortgage so that the net transfer is 122,262 acres, giving an annual average of 11,115 acres which is 105 per cent. of the total area. At this rate something over 03 per cent. of the area of the district would change hands during the currency of a single settlement; but I question if the statistics are altogether trustworthy, and allowance must be made on the one hand for fictitious transactions and on the other for incomplete records. For similar but stronger reasons no record is given of the price of land transferred.

17. Turning from the proprietors to the actual cultivators the following table shows the area held by each class:—

Tahsil.	Pargana.	Total rentrasting	area.	Owner's land,	Percentage of ro- lumu 4 on 3.	Under-proprictary land,	Percentage of co- lumn 6 on 3.	Occupancy land.	Percentage of column 8 on 3.	Ortioary tenants land.	Percentage of column 10 on 3.	Other land.	Percentage of column 12 on 3,	Remarks.
1	2		3	4	5	6	7	8	9	10	11	12	13	14
Unao {	Unao Sikandarpur	2	cres, 30,847 8 203	Acres. 2,105 3,745	1 0·10 20:57	Acres, 124 260	*50 1:43	101	.55	12,139	66.69	1,955	7·12 10·76	
(Pariar Harha		8,176 57,600	7,210	10.88 10.67	86 1, 5 94	2.36		-84	49,329	74 50 73:71	658 8,399	8.05 12.42	
Safipur {	Total Safipur Bangarmau Fatchpur Chaurási	4	+,826 +8,944 55,035 !4,549	14.4-10 10,750 11,419 2,958	12:58 21:96 17:56 12:05	2,014 1,561 1,777 118	3·19 2·73 ·45	723 305 804 198		85,148 32,315 46,099 19,620	66.03 70.58 79.92		8·20 7·59 6·74	
	Total	13	35,528	25,127	18 14	3,456	2:40	1.307	()4	98,034	70.77	10,604	7 65	
Purws	Purwa Maurawan Asoha Bhagwantongar Daucdia Khera Panhan Bihar Patan Magrayar Ghátaupur	5	35.390 5,466 2.975 0,644 5,531 7,706 2,634 7,222 7,390	3,813 2,645 1,470 2,874 4,872 660 513 138 1,414 1,471	10·77 4·43 9·51 22·15 21·18 11·32 6·58 4·87 19·57 19·57	792 2,975 106 208 143 121 727 316 157	2·07 9·33	332 224 66 188 147 103 174 69 113 184	·94 ·37 ·43 1·45 ·71 1·77 2·23 2·44 1·57 2·49	27,641 45,91s 12,153 7,844 18,705 4,134 5,283 1,283 4,712 4,493	7 \ 58 60 44	2,821 8,168 1,611 1,864 2,277 813 1,096 423 826 1,181	7.97 13.65 10.41 14.36 11.03 13.94 14.00 14.92 11.44 15.90	
Mohan {	Total Mohan Auras Gorinda Parsandan Jhalotar Ajgain Asiwan Rasulubad	6	5,390 8,336 5,424 5,761 8,878	19,370 11,540, 2,589 8,618 7,129 29,876	16:29 24:89 18:34	1,549 376 361 790	2·27 2·44 1·01 2·03	734 18 74 400	1 07 -11 -21 1-03	48,481 11,053 24,564	71.15	21,080 6,032 1,388 2,144 2,896	12·02 8·83 9·00 6·00 7·45	
		;		88,813			2.40	4,856	83	4,22,723	··	50,645	9 64	

Proprietors hold 15 per cent of the assessed area and under-proprietors $2\frac{1}{2}$ per cent. Nearly 10 per cent, is classed as "other land" being land free of rent or grain-rented or held at nominal rates. Only 4,856 acres are held by tenants with a right of occupancy, leaving a balance of 72 per cent, held by ordinary tenants paying cash rates. The average holding of ordinary tenants is thus 2.08 acres, but this is below the actual figure as many tenants hold in two or more villages and many more in two or more pattis of the same mahál, and these cannot be allowed for in the statistics. The figures in Appendix XIII show that there is just over one acre of cultivated land per head of the agricultural population, or $6\frac{1}{4}$ acres for a family of six.

^{18.} The caste of tenants is shown in the following statement :-

	Rate.		6.05 5.11 5.07 5.74	5 65	4 4 80 4 22 22	26.			6.70 7.85 6.72 6.72	0.29	6 11 8 6 11 6 6 06	6.10	2.80
Total.	Rent.		1,03,458 61,999 30,833 2,83,857	4,82,205	1.82,200 2,21,458 82,720	4,86,378	1,72,103 2,73,309 66,695			8,03,503	2,96,325 63,014 1,54,238 1,67,652	6,81,259	24,53,435
	Area.	Acres.	17,0% 12,139 6.091 49,829	85,148	32,3+5 46,055 19,620	98,034	27,611 45,918 12,153	7,8 14 13,705 4,134	5,286 1,588 4,712 4,199	1,27,780	48 481 11,053 24,564 27,663	1,11,761	422,723
	Rate.		6.94 6.21 5.73 5.73	1.0	5°84 40.4 40.4	86.4	5 73 5 66 5 86 6	7.52 5.98 6.81	7 07 7 07 7 3 0 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6.03	6 05 5 50 6 21 6 63	6.02	5.63
Others.	Rent.	R	49.337 21,359 13,425 1,21,470	2,05.595	1,09.855 1,47,976 50,408	3,08,239	68,888 1,24,897 34,668		14,618 5,197 10,597 12,687	3,48,775	2,06,173 31,183 64,044 1,10,467	4,11,867	1,274,476
	Атев.	A cres.	7,902 4,098 2,789 21,227	36,016	18,822 31,875 11,188	61,885	11,896 22,081 6,462	3,484 6.275 1,985	2 053 703 1,453 1,468	57,870	34,072 5,674 10,316 18,328	68,390	2:4,161
	Rate.		6.68 4 61 5.05 6.32	5 73	5-13 4-46 3-98	4.79	5.87 6.13 5.48	7:11 5:85 7:86	6.58 6.81 8.11 5.30	6-53	6.10 6.08 6.08 6.69	603	5.91
Lodh.	Hent.	R9.	25,841 11,199 6,307 47,118	90, 465	14,869 2,415 4,019	21,303	01.2		8,442 1,192 6,478 530	1,11,309	10,803 12,842 30,811 10,365	64,841	2,87,918
	Area.	Acres.	4,547 2,430 1,249 7,570	15,796	2,901 542 1,009	4,452	, ,		1,281 175 795 100	17,705	1,770 2,102 5,070 1,826	10,768	48,721
	Rate.		3.50 4.90 7.12	88.9	6 72 6 49 6-29	6.52	March	9 5 5 5 5 7 5 7 7	~	8-63	6.22 6.76 7.16 8:37	69 9	7.83
Kurmi.	Rent.		11 7.10 9.380	10.131	5,442 15,680 2,303	23,425	20,604 18,515	ក្តុក្ត		75,177	3,464 730 308 1,155	5,657	1,14,393
	Area.	Acres.	151 1,31,7	1,472	810 2,416 366	3,592	2,340 1,934 65	10 LT 100	 429 642 714	8,707	557 108 43 138	978	14,617
	Rate.		984 898 751 714	8.16	8 88 8 88 8 63 8 63	6.55	9.52		10°48 12°39 10°45	9.60	9 05 7-14 9-96 8-48	8.98	7.40
Káchbi,	Rent.	Rs.	7,113 3,548 2,936 8,957	22,554	11,611 13,233 4,176	29,020	9,329,41,315,5,647			67,223	30,709 3,428 12,552 9,492	56,181	1,74,978
-	Area.	Acres.	723 395 391 1,255	2,764	1,313 2,373 742	4,428	1	3339		10,186	3,395 450 1,260 1,119	6,254	23,632
	94vH		6 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	60.9	2 4.31 70 4.17 31 3-70	13 4.1 5	55 5 39 38 6 77 00 4 96		5 6-19 0 6 36 7 7 12 5 65	3 5.80	4 5 3 4 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14:0	S 5.13
Thák ur.	Rent.	Rs.	7,426 12,478 5,604 34,340	59,848	13,982 18,170 6,991	39,143	11,505	7,749 13,136 2,013	5,055 1,519 2,531 3,122	57,573	20,054 5,966 24,212 18,102	68,334	2,24,898
Ţ	Атеа.	Acres.	1,552 2,485 1,089 6,629	11,755	3,242 4,360 1,888	061.6	2,1. 11 423 1,606		817 239 364 553	9,032	4,157 1,118 4 176 3,181	12,632	43,809
	Rate.		5.81 4.51 5.47	2.40	5.06 5.08 3.33	₹.60	6.05		6,298 6:12 2,529 7:39 9,944 7:31 7,011 4:36	6.14	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5.78	99.9
Bráhman.	Rent.	Rs	13,725 12,675 2,607 64,692	93,699	26,441 23,984 14,823	65,245	33,361 39,940 12,115			1,43,446	25,122 8,895 22,311 18,051	74,379 5-78	3,76,772
37.	ул.	Acres.	2,361 2,580 573 11,831	17,345	5,227 4,533 4,427	14,187	5,452 6,603 2,139	1,618 2,642 587	1,029 342 1,460 1,608	23,380	4,530 1,571 3,699 3,071	12,871	67,783
	Pargana.		Unao Sikandarpur Pariar	Total	Sáfipur Bangar Mau Fatebpur Chaurási	Total	Purwa Maurawan Asoha	Bhagwantnagar Daundia Khera Panhan	Biliar Patan Magrayar Ghétampur	Total	Mohán Auras Gorinda, Parsandan Jhalatar Ajgain Asiwan Rasulabad	Total	Total of the District,
,	.fisdsT		Vanu		gegbas.			arws.	1		.nhdoM		

Brahmans held 16 per cent, and Thakurs over 10 per cent., so that the classes generally considered to be bad cultivators hold more than a quarter of the tenants' area. On the other hand Kachhis, Kurmis, and Lodhas, who are recognised as specially good tenants, hold just over one-fifth of the total, leaving more than one-half (53 per cent.) in possession of Ahírs, Pásis, Chamárs, and the other castes of ordinary skill. The figures in this statement showing the rent-rates are of special interest. The rentrate of the whole district is Rs. 5:80. It is highest in the Purwa tahsil with Rs. 6:29, the Baiswara parganas showing in some cases rates over Rs. 7. In Safipur, on the other hand, the rate is only Rs. 4.96, a fact due to the large proportion of Tarái land in this tahsil. The rate paid by good cultivators is Rs 6.63 while the high caste rate is Rs. 5-39 and that of all except high caste tenants is Rs. 5-95. The higher castes thus pay 90.5 per cent. of the full rental as compared with all other tenants; but the amount of difference is by no means uniform, the rate varying from 75.3 per cent. in Fatehpur Chaurási to 98:3 per cent, in Bangarmau, while in Maurawan the high caste rate is 2.5 per cent, above the full rental of ordinary tenants. The variation does not follow any geographical order as a reference to the map will show, nor does it follow any law that I can discover. The importance of these figures will appear in the account of correction of the rent-rolls given in Chapter IV.

- The degree of security of tenure attained by the cultivating body may next be considered. As has been said, only 4,856 acres, or less than 1 per cent. of the assessed area, are held by tenants with a right of occupancy, and an increase in this proportion is not desirable since it means (with a few unimportant exceptions) an increased loss of proprietary rights. The tenant is now protected for a term of seven years and ejectment has been since 1886 discouraged by the imposition of high courtfees. The average number of notices of ejectment issued in the years from 1868 to 1886 was about 13,500, but since that year the average has fallen to 440. It is well known that prior to the passing of the Rent Act of 1886 ejectment notices were largely used to secure enhancements of rent for which a separate procedure is now provided. and it might have been expected that the decrease in ejectment would have coincided in point of time with a large issue of enhancement notices. This is not the case, only nine such notices having been issued in the district since the Act came into force. There is, however, another reason why the ejectment figures under the old law cannot be compared with those of the past seven years: ejectment by process of law has been made difficult and expensive, the courts have uniformly interpreted the law in the sense most favourable to the tenant, and technicalities have been insisted on against the landlord as in no other branch of the rent law. The consequence has been that landlords have fallen back on the prestige of their position and have enhanced rent and ejected tenants without any reference to the provisions of the law. This is a statement which cannot, from the nature of the case, be established by figures; but it accords with the common experience of Oudh officers as summarized in successive Administration Reports. My own experience gained in my tours through the district is that the small proprietor ejects and enhances just as he pleases and the tenant hardly ever thinks of complaining. Men of more wealth and legal knowledge compel the tenants to file notices of relinquishment or make nominal alterations in the area of the holding or evade the law in numerous other ways. Large allowances then must be made before assuming that security of tenure has been increased by the Ront Act in the proportion indicated by the figures for ejectments; still it may be said that the protection of the tenant is considerably greater than in former times, though this result has been obtained at the cost of some discredit to the law.
- 20. It is hardly necessary to enter into a detailed description of the prevailing system of agriculture which is that common to the surrounding districts. The crop statement (printed as Appendix III) shows that the cultivated area is occupied about equally by spring and autumn crops. About 20 per cent is cropped twice in the year: some proportion of this represents the rice lands on which a second crop of grain or peas is often taken; the rest represents the best land which, with a full supply of water and manure, appears to produce two crops a year for a considerable period

without any signs of exhaustion. This subject is discussed in paragraph 30. The supply of manure is derived from the ordinary village refuse heap except on lands held by Káchhis and Kurmis where the manure is often carefully prepared from the materials available with every possible economy. Liquid manure is, however, generally wasted. In the neighbourhood of those towns in which a system of scavenging has been introduced there is no difficulty in disposing of the night-soil and refuse which are readily brought by the cultivators, and on the whole it may be said that the demand exceeds the supply. Artificial manures are unknown. The supply of water is of still greater importance and here the condition of the district as a whole is fairly satisfactory. The riverside lands generally retain moisture sufficient to produce good spring crops without irrigation: on the uplands the large number of lakes and swamps and the evenness of their distribution provide a supply for a large proportion of the cultivated area: a certain amount of water is obtained from the Sai and smaller streams, and where surface water is not available wells are readily made. In most parts of the district the cost of these is nominal as masonry work is unnecessary, but there are considerable tracts (which have increased during the last few years) where it is necessary to line the wells throughout with masonry. The extension of these tracts is probably temporary and due to the excessive rainfall of the last few years and the injurious effect on the cultivators is greatly lessened by the simultaneous extension of the lakes and swamps, giving a largely increased supply of surface water. Wells are ordinarily worked by bullock-run, though in cases where the well is not deep many cultivators prefer to substitute labourers for bullocks as being more efficient. Where water is close to the surface the ordinary form of lever lift is in general use. As has been already remarked small holdings are the rule and most of the labour is supplied by the cultivator's family. There is one plough and a pair of bullocks to 6.1 acres of cultivated land, the figures showing that the cultivation is not so close as in the more eastern districts. The tendency of cultivators to leave the main village and live close to their holdings is in operation, but not apparently to so great an extent as in the neighbouring district of Rae Barcli. There are on the average three sites to a village and many land-owners invest small amounts of capital in founding hamlets hoping to be repaid by the rise of rents and the extension of cultivation in their vicinity. No other points in the agriculture of the district call for special notice. सन्धमेव जयत

CHAPTER II.

FISCAL HISTORY.

21. The settlement which forms the subject of this report is the third that has taken place since the annexation of Oudh. A summary settlement was effected in 1858-59 based on information supplied by the kanúngoes and on papers found in the office of the King's Revenue Department, and the demand was fixed at Rs. 11,76,185. A regular settlement was taken in hand and completed between 1862 and 1867, the final sanction of the Government of India being given in 1869. The amount of revenue assessed was Rs. 13,30,025; while the corresponding figure at the date on which the settlement expired was Rs. 12,84,126. The alterations made are shown in the following table:—

							lis.	
Revenue as	sessed	***	•••	•••	***		13,30,023	5
Deduct (1.			***	***	***		32,265	5
		of 10 per cent.					10,499	•
		on land acquire			3		2,110)
(4.) Reductions	s of revenue on	over-assu	ssed village			3,430)
(5.) Nominal re	evenue on reven	ue-free g	rants	***		1,999)
(G.) Revenue of	n maháls which	have suf	Tered from			769	
(7.)) Net adjust	ment of small s	ums betw	reen revenue	and cesses		3	
` '							Total	51,075
Add (8.) Revenue	on resumed rev	enuc-frec	grants			3,974	l .
(9)		enhanced on wa					1,020)
(10.)		from land aban					130	3
(11.)) Resumpti	ion of an allowa	ince for le	oyalty on a	ı exchange	with a		
,	village	e in the Rae Ba	reli distri	ict			40	3
							Total	5,176
	Revenue r	now on the roll			***			12,84,126
	, , , , , , , , , , , , , , , , , , ,			***	***	•••		120

The following notes sufficiently explain the entries in this table. Revenue and cesses were not at first separately determined, and when the distribution was made some small adjustments were necessary to avoid fractions, the net result being a reduction of three rupees in the revenue. This accounts for items (1) and (7). The allowance to certain taluqdars was granted in recognition of their loyalty during the mutiny and was combined with a grant of permanent settlement as will be mentioned later on. The reduction of revenue on over-assessed villages was sanctioned in 1874; the villages concerned are situated in the Tarái area and had suffered severely from a cycle of wet years, similar to that which has lately caused so much deterioration in the same tract. Rupees 769 had to be remitted on account of mahuls which had been washed away by the Ganges. The only other item calling for remark is the last on the list: the village of Lálganj was granted to a loyal talúqdár with the usual deduction of 10 per. cent; he was afterwards permitted to exchange it for a village in the Rae Bareli district and the allowance was then resumed. The existing revenue just before settlement gave an average rate of Rs. 238 per acrecultivated at last settlement,

- 22. That the expiring settlement was moderate is shown by the small amount of reductions found to be necessary. In ordinary years the revenue has been realized in full without any difficulty, and severe processes have been employed only in exceptional cases. It would be useless to give the figures for minor processes, such as writs of demand and attachment of movable property, for an examination of the past records: shows that the extent to which resort was had to such measures depended almost entirely on the idiosyncrasies of the Tahsildars. The traditions of the district administration are opposed to the use of such processes, and the landowners are unaccustomed to them; until late years the universal method of recovery has been a visit by a messenger or some higher official of the tahsil, and even now the landowners expect something of the kind. Figures for these minor processes are therefore simply misleading, but the record of severe measures such as annulment of settlement or sale of immoveable property is not open to the same objections. It appears that during the courseof the expiring settlement, attachment of immoveable property was made in 137 cases: in four cases temporary transfer of a share was sanctioned while in nine cases the settlement was annulled. In no case was land sold for arrears of revenue. Of the attachments 54 took place in 1871-72 and 27 in 1879-80; these high figures being aparently due to successive lad harvests. Apart from these two years the revenue has been realized as a matter of course,
- 23. The revenue is collected through four tabells of unequal size, Purwa having both the largest area and the largest demand. There are twenty-one parganas, but the distinction is of no practical importance except as affording a convenient basis for distributing the work of the kanungoes. A suggestion was at one time made that the smaller parganas should be amalgamated, but no steps were taken to carry it out apparently under the idea that there was no sufficient reason for the change. There are now 1,702* villages settled for thirty years, divided into 2,784 maháls: the corresponding number at the last settlement was 1,711. In addition to these there are 83 mabáls and 29 katris held on a five-years' settlement under the alluvion rules. In 125 mahals the settlement has been made permanent as a reward for the loyalty of the proprietors, and in 111 of these a reduction of the 10 per cent. was given for the same reason ; six of these maháls are, however, treated under the alluvion rules for permanently-settled villages. There are eleven villages held free of revenue, and 22 plots are held on similar terms: the corresponding numbers at the last settlement were 12 and 42, while further resumptions have been made since the records were prepared. Government is proprietor of 4,090 acres, of which 468 are nazúl, 363 acres have been acquired for an artillery range (now abandoned), and 106 acres represent the canal. Appendix I contains lists of the alluvial mahals (showing the charges which have been made), the revenue-free grants, and the permanently-settled villages. The Settlement

Of these 1,629 are separately mapped and 73 are dakhli villages.

Officer has taken no action under the alluvial rules, except to demarcate alluvial maháls where necessary: no settlement statistics have been prepared for these maháls, and the quinquennial reassessments have been carried out in regular order by the district staff.

CUAPTER III.

COMPARISON OF THE FORMER AND PRESENT CONDITION OF THE DISTRICT.

24. The figures given in Appendix II supply materials for a comparison of the past and present condition of the district from an agricultural point of view. The more important facts are brought together in a convenient form below:—

		Barro	en. ;	Cultura	ible.	Cultiva	ited,	Dry	· .	Irrigat	ted.	Well-irri	gated.	
Tahsil.	Period.	Атев.	Percentage on total area.	Агев.	Percentage on total area.	Area,	Percentage on total area.	Атев.	Percentage on total cultiv- ated area.	Arca.	Percentage on total cultiv- ated area.	Area.	Percentage on total irrig- ated area.	Total.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Acres.		Acres.	j	Acres.		Acres	i	Acres.	:	Acres.		
Unao { Safipur } Purwa {	Former Present Former Present Former Present	49,676 42,256 37,730 38,830 79,400 74,756	20:30 16:83 15:13 23:03 21:65	57,630 56,003 55,689 56,388 106,769 100,323	27.68 26.91 24.84 25.19 30.97 29.06	109,889 130,759 133,609 158,623 170,166	52·79 58·33 59·68 46·00 49·29	45,310 68,361 74,478 93,909 67,043 89,624	62·21 56·95 70·29 42·27 52·67	55,585 41,528 56,286 39,700 91,580 80,542	37.79 43.05 29.71 57.73 47.33	53,106 23,909 32,547 23,884 76,133 37,635	57.57 57.82 58.90 83.13	208,148 224,178 223,877 344,792
Mohan {	Former Present	63,709 64,843	22.83 23.22	66,905 60,671	23·97 21·73	148,484 153,718		73,869 84, 380		74,615 69,338		18,336	24.57	
Fota! {	Former Present	230,515 215,735		286,993 273,385	27·17 25·88	539,761 567,382				278,066 231,108	51·61 40·73			1,056,269 1,056,502

At last settlement nearly 22 per cent, of the total area was barren and 27 per cent. classed as culturable but not cultivated, while 51 per cent. was actually under cultivation. The barren area is now 20.5 per cent, and the culturable 25.8 while the cultivated area is 53.7. It should be noticed that the barren area includes nazul land and small revenue-free holdings not forming a separate mahál. It thus includes 1,598 acres cultivated, but not liable to assessment. Apart from this the total of barren land is made up of 21,752 acres occupied by village sites, 48,864 acres covered by water and 142,708 acres otherwise barren. The area occupied by village sites has as is natural increased, but the increase is less than 9 per cent. The area covered by water has decreased by 6,469 acres the decrease being common to all tahsils but greatest in Safipur. The main reason of this appears to be the change in the bed of the Ganges which has of late years flowed close to Cawnpore, and thereby diminished the number and extent of swamps and side channels on the Unao side of the river. Land classed as "otherwise barren" shows a net decrease of nearly 10,000 acres. Some of this has been planted with groves and some has been cultivated, but a large proportion of the decrease is accounted for by unsuccessful attempts at cultivation, the land being now recorded as old fallow. The land now entered as barren consists chiefly of asar plains, which, as has been remarked in a former chapter are a prominent feature of the district. In some parts and especially in the central and eastern parganas, these plains are covered by reh to a depth of several inches. So far as I can learn, no regular attempt has been made to reclaim the usur land by special measures; what reclamation has taken place has been the work of isolated cultivators who have picked out from the usar such portions of land as appeared fit for tillage or for the growth of trees.

25. The culturable area is made up of 68,547 acres of groves, 152,022 acres classed as culturable waste, and 52,816 acres fallow. Groves show an increase of

5.5 per cent, and now cover nearly 6.5 per cent, of the total area of the district. small increase shown is the result of two opposing tendencies. Increase is favoured by the universal desire to possess this form of property: according to the custom of the district, once a cultivator has obtained a grove he is entitled to tetain it free of all rent so long as he remains in the village, and has power to mortgage or sell his rights to the trees and to occupy the soil. The landlord retains the right of ownership in the soil but can exercise it only when the trees of the grove have been cut down or the tenant has absconded. The high value placed on these rights by the tenants was clearly demonstrated by the enormous number of cases concerning the entry of groves brought during the settlement, and the keenness with which they were contested. Small landowners are equally fond of having a grove, and very many new groves have been planted by these classes. On the other hand large areas of the best land which at last settlement were occupied by groves have been brought under cultivation, especially in the neighbourhood of populous places occupied by large proprietary bodies, where the competition for land has made it more profitable to cut down the trees and let the land to tenants. In this way the groves near towns such as Asiwan, Mohan or Neotani have been almost entirely brought under the plough.

- 26. The area classed as culturable waste shows a degrease of over 28 per cent. Part of this is due to extended cultivation (some of which has not continued) and part to new groves while some land hitherto classed as culturable has been recorded as barren. I am not sure that this transfer was carried as far as it should: much of the land still classed as culturable looks to me, I confess, almost hopeless, though it may be possible to get a paying crop off it in the event of a further rise in prices. There is, however, a large extent of really culturable land in the Tarái tract; hitherto it has not been brought under the plough owing to the danger from floods and the want of cultivators. Residence in these tracts is not generally liked as they are unhealthy and inconvenient of access, and most of the cultivation is in the hands of castes such as Kewats and Mallas, who naturally keep near the river. It seems probable that if population continues to increase and new industries do not spring up this land may in time come under cultivation. Apart from this there is little room for any profitable extension in the district.
- 27. The area classed as fallow has greatly increased. One reason of this is a differ ence in classification; at last settlement practically no old fallow was recorded while now 27,768 acres are classed under this head. Most of this can hardly be called culturable: it is land which has been abandoned because it did not yield a profitable return and is not likely to be again cultivated. New fallow has increased from 8,630 to 25,048 acres. There must always be a certain amount of new fallow and most of the increase shown is due to the cycle of wet seasons to which allusion has already been made, and which has prevented the cultivation of low-lying lands. With a return to the normal rainfall most of this will probably again come under cultivation.
- 28. The cultivated area has increased by 5.31 per cent., comparing the years of settlement, while if instead of the single year the average of the provious five years be taken the increase is over eight per cent. The cause of this divergence is to be found partly in land being purposely left out of cultivation to escape assessment and partly to the exceptionally wet season which prevailed while the present settlement was carried out.
- 29. Of the cultivated area 40.73 per cent, is shown as irrigated against 59.27 dry. At last settlement 51.61 was classed as irrigated, but the apparent decrease is due to a difference in the method of preparing the statistics. So far as I can learn the "irrigated area" of the old records is really the area which in the opinion of the Amin sould occasionally receive irrigation; the present figures show the area actually irrigated in the year of verification. A suggestion was made that the system followed in Bulandshahr should be adopted and the irrigable area ascertained by comparison of the village

papers of successive years; but as preparation of the records was far advanced before the receipt of this suggestion, it was apparently thought better to complete the statisties on a uniform system. The figures are, however, sufficiently precise to show that the water-supply is adequate in ordinary years. Putting aside the best land which is highly manured and yields two crops in each year the prevailing rotation of crops only requires irrigation once in two years. If all land was under this rotation a figure of 50 per cent, would indicate an adequate water-supply. But there are large areas which are not irrigated in the Ganges valley where the soil retains its moisture long enough to give good spring crops and for practical purposes the extensive areas of rice land must be placed on the same footing. As a matter of fact rice is very frequently irrigated, but it has not been the custom in the district to record this fact and all land bearing rice only has been classed as dry. Allowing for these two classes of land it will be seen that throughout the district the water-supply is sufficient except in single villages or small groups, where owing to a sandy sub-soil or some similar cause water is hard to procure. The number of these villages is not, however, great.

In considering the security of the district in this respect it is important to examine the sources of irrigation; wells are the surest method of protection, as tanks and rivers supply least water just when most is needed. It will be seen that of the total irrigated area 45:13 per cent, is supplied from wells, the balance from tanks and rivers; while at last sottlement the percentage was 64.78. The falling off is due partly to errors in the old record, and partly to the series of wet seasons to which reference has already been made, and which appear to have had a three-fold effect. In the first place artificial irrigation is rendered in some cases unnecessary; in the second place, the level of the tanks and rivers is raised so that more land can be profitably irrigated from these sources; and in the third place, the rise in the water level causes unprotected earthen wells to collapse. The difference in the figures is therefore accidental and does not give rise to the inference that in years of drought the district is protected to a less extent than was formerly the case. The opposite is in fact true: at last settlement there were 3,392 masonry wells in existence while 8,068 have been constructed in the interval, so that there are 12,060 wells in the district, and there has been a substantial advance in this important matter. In addition to the masonry wells it is certain that in the event of a dry season temporary wells could be successfully made in those tracts where the water level is at present too high: on the whole it may be said that the water-supply of the district is adequate in ordinary years, but that the construction of more masonry wells is very desirable in order to provide against the recurrence of years of deficient rainfall.

30. The statement printed as Appendix III shows the area occupied by the principal crops. The area occupied by kharif has increased more rapidly than the rabi and the two harvests are now obtained on practically equal areas. The table given below shows the proportion of the harvest occupied by each principal crop.

<u></u> -		Rat	oi.				Kharif.							
Period.	W beat alone	Wheat in combination.	Barley.	Gram and peas.	Tolacco.	Miscel.	Cotton.	Rice.	Maize.	Jaár.	ľájra.	Sugarcane.	Miscel. laneous	
1	2	3	4	5	6	7	s 	9	10	11	12	13	14	
Last settle-	28.03	12.82	44.68	10 97	0.36	3:14	286	15 50	1.13	 27·27 	28.72	3.71	20.81	
Average of five years previous to settlement.	19-59	11 80	46.23	17:28	0 25	4.85	7-93	26:63	9:94	19:56	18:20	3.81	13:78	
Year of settle-mout.	19:26	10.77	45.75	20 57	0.22	3 43	5.01	29 70	8.00	₹3.13	19-10	4.75	10 29	

At last settlement the double-cropped area was returned at only 10,969 acres, while on the average of the five years previous to settlement the area was 1,37,567 acres, or about one-fourth of the total cultivated area of the district. To some extent the large increase shown is probably due to the imperfect record at last settlement, but making every deduction for this the fact remains that the double-cropped area has largely increased. Connected with this increase is the extension in the cultivation of maize and pulses and the decrease in wheat. The tendency is to diminish the area under wheat substituting for that crop maize followed by pulses, or millets or cotton sown together with arhar: the latter crop being harvested in the spring its sowing is practically equivalent to double-cropping. The immediate result of this change of system is to give a double outturn, but the system is generally condemned as tending to exhaust the soil. I question, however, whether there is reason to believe that such is the case : if the soil is being impoverished it is almost certainly due to the extraction of nitrogen, the deficiency of which is the most unfavourable feature of the soils of Northern India. Now it is a well-known fact that certain leguminous plants are enabled to obtain nitrogen from the air and therefore their cultivation tends if anything to enrich. rather than deprive the soil of this element. It will be noticed that in the system of double-cropping carried on in this district some form of pulse enters into almost every combination, gram or peas being most generally sown (whether alone or mixed with barley) as the spring crop and arhar being commonly sown with cotton or millets. These pulses-gram, peas, and arhar-are closely allied to the leguminous plants whose power of assimilating atmospheric nitrogen has been established, and though the powerof Indian pulses to act in a similar way has not been experimentally proved it is at least highly probable (compare paragraph 60 of Dr. J. A. Voeleker's Report on the Improvement of Indian Agriculture). If these pulses do in fact assimilate atmospheric nitrogen, there can be no doubt that the new system is more economical than the continued growth of wheat, and in any case there are at present no sufficient grounds for condemning it as exhausting the soil. In this connection I may give the following extract from a letter which Dr. J. W. Leather, Agricultural Chemist to the Government of India, has kindly permitted me to make use of: "I do not know of any one who has made definite experiments with either gram or arhar, but so far as experiments have been with plants of the same natural order, they show conclusively that the leguminose do assimilate atmospheric nitrogen, and one would naturally expect to find that these crops do likewise. It is a fact that the soils of India are very much in need of nitrogen or I should say that the amount they contain is extremely small when compared with European soils. Consequently I should not hesitate to express the opinion that cotton with arkar or maize followed by gram would not exhaust the soil more than wheat, and it may be that it is more economical cropping than the latter."

31. It will be seen that nearly all the variations in the relative importance of the principal crops are connected with the extension of double-cropping : the extension of the area under rice has, however, a different origin, being due to the breaking up of poorer land which is fit for this crop only. Of the less important crops tobacco shows a slight decrease and sugarcane a tendency to increase. The crops grouped together as " miscellaneous" show a distinct decrease due to the smaller area under small millets in the kharif. The miscellaneous rabi crops show little advance: by far the most important of these is poppy, and it is to be regretted that the figures for it are not procurable separately. The Opium Department have kindly furnished me with the figures from the year 1880-81, the earliest available. From these it appears that on the average 3,873 acres are sown in a year, the figures varying from 3,152 in 1888-89 to 5.062 in 1884-85. In 1888-89 cultivation of the poppy was prohibited in the Baiswara parganas, Pariar, Sikandarpur, and Harha. In the last three cultivation was sumed in the succeeding year, but in Baiswara the prohibition is still in force: as the cultivation in this tract amounted to about one hundred acres only, it cannot have suffered much by the prohibition. Taking the district as a whole it is satisfactory to observe that no real tendency to a decrease can be traced in the years for which the figures are available, while the recent rise in the price paid to cultivators has brought the area occupied by the crop up to close on 5,000 acres.

32. I turn now to a comparison of the former and present recorded rent-rolls, as printed in Appendices IV and V. The distribution of the assessed area is shown below:—

Period.	Proprietors' cultivation.	Under-pro- prietors' cultivation.	Occupancy tenants.	Rent-free and favoured tenures.	Cash-paying tenants.	Grain- paying.
Last Settlement Present Settlement	13·95	2·51	·19	5·94	76·69	0·7%
	15·18	2·40	·0·83	7·77	72·00	1·87

It will be seen that 72 per cent. of the total area is held by ordinary tenants paying full cash rents. The distribution has in fact varied remarkably little in the last thirty years remembering that at last settlement tenants at favoured rates were included in ordinary tenants while in the present statistics they are classed with holders of land free of rent. The extension of grain-rented lands is mainly due to the cultivation of very inferior rice land which is most conveniently held under this system. There were a Tew instances of good land being put under this heading for settlement purposes but the area affected was unimportant. The proportion of land held by proprietors has naturally increased with the extension of the proprietary body; while that held by under-proprietors has declined. The explanation of the latter fact is that the tenure is the creation of the last settlement and cannot now be extended while the area held under it tends to decrease as over-proprietors buy up the subordinate rights. Part of the decrease is, however, due to a change in the method of recording certain tenures. There is a small increase in the proportion held by tenants with a right of occupancy, but the total area under this head is only 4,856 acres. The area held free of rent also shows a small increase which is hardly capable of explanation; the favoured tenures as already explained appear now for the first time. They consist for the most part of land held by relatives of the proprietors, the record being frequently a dishonest subterfuge on the part of the lambardar who by putting his relatives in possession of good land at nominal rates hopes to enjoy the full produce without giving the other sharers their due proportion of profits.

- The appendices referred to in the last paragraph show rents for all classes of land (except that held free of rent). Many of these figures do not represent a true rent, for example the rent fixed on proprietors' cultivation; while that on underproprietors was fixed thirty years ago. For assessment purposes, therefore, attention must be confined to the rents of tenants holding at full rates or with a right of occupancy. At last settlement the cash tenants' rental was Rs. 17,82,011, giving a rate of Rs. 4.31 per acre. This rate has now risen to Rs.5.76, that is, an increase of 33.6 per cent. The rent-rate shown in Appendix V is 5.80; it is reduced to 5.76 by including for purposes of comparison the favoured tenures which were not recorded separately at last settlement. It is noticeable that the increase in Unao tahsil is only 14.46 per cent.; this is mainly due to the fact that this part of the district was at the time of the last settlement more fully developed than the other tahsils. The pargana figures suggest in some cases that the rate of increase is retarded by the Tarái lands; but this is not the true cause, for Safipur tahsil with a larger proportion of Tarái lands shows an increase of 34.33 per cent. The rate on occupancy holdings is only Rs. 4.12 so that this class of tenants are favoured to a greater extent than is legally required, the more so that their land is generally some of the best in the village.
- 34. It is important to see to what extent these rents are collected. The aggregate figures in Appendix IV must for this purpose be left out of account as they are utterly misleading. That appendix is compiled from the village statements in which the figures for twelve years were required; but as the record of collections was not in existence for the whole of that period the totals are of no value, the amount collected

being for a less number of years than the amount shown as demand. Another disturbing cause is to be found in the numerous partitions carried out during the period of twelve years: in such cases the number of years for which figures are given may vary from one to twelve. The following statement gives the best figures that are to be had:—

Taheil.	Pargana.	Total Number of mahals.	Number of maháls for which figures are available.	Average demand.	Average col lections.	Number of years on which the average is struck.
1	2:	3	4	5.	6	7
U1120 {	Unao Sikandarpur Parian Harha	60 73 22 227	49 29 10 154	83,919 46,052 17,942 2,57,747	77;887 41,905 16,984 2,50,724	8 · 8 · 6
	Total	282	236	4,05,660	3,87,500	
Safipur {	Safipur Bangarmau Fatehpur Chaurási,	284 256 116	101 118 65	1,40,143 1,77,984 73,823	1,30,394 1,67,361 69,340	9 9 9
	Total	656	284	3,91,950	3,67,095	
Purwa	Purwa Maurawan Asoha Bhagwantnagar Danndin Khera Panhan Bibar Patan Magrayar Gibatampur	219 186 59 121 187 41 39 20 46 66	70 101 35 33 74 17 23 13 28 21	1,13,240 2,43,384 54,715 35,181 60,199 21,111 31,138 11,287 33,152 23,002	1,10,152 2,36,151 52,183 31,927 62,881 20,060 29,534 10,919 30,602 20,819	7 7 7 9 9 9 9 9
	Total	931	415	6,35,499	6,05,228	
M ohan {	Mohan Anras Gorinda Parsandan, Jlialotar Ajgain Asiwan Rasulabad;	367 131 140 174	169 61 91 106	2,30,995 45,631 1,26,456 1,27,123	2,11,152 44,604 1,11,123 1,21,357	10 7 7 8
	Total	812	427	5,30,205	4,88,236	•••.
	GRAND TOTAL	2,784	1,362	19,62,314	18,48,059	

This statement has been compiled by omitting all mahals in which the serial record of collections was broken, and in the remainder taking the figures for collection and demand for the same number of years, the number being shown in column 7. This number differs in different parganas according to the year for which statistics were prepared as the systematic record of these figures in the rent-rolls was introduced only about ten years ago. The table may be taken as affording a true indication of the extent to which rents are collected, as it embraces about half the district. The figures for

each year as taken include arrears; it would be almost impossible to separate the figures for collections of arrears from those for the present demand and it is not necessary to do so as the arrears of previous years, collected in the first years of the series taken are probably on the whole just balanced by arrears remaining uncollected in the last year but likely to be collected in future. It may be taken therefore that about 6 per cent, of the rental demand remains uncollected. The highest percentage is in Jhalotar Ajgain, a fact of which I can offer no explanation. The high figures in Sikandarpur, Daundia Khera, and Mohan are due to the contraction of cultivation consequent on continued wet seasons, the demand having remained on the rent-roll, but not being collected when the land could not be cultivated. Assuming that these figures represent the normal amount of collections the collection rate is now Rs. 5.32 per acre (i.e., 5.87 per cent, below the demand rate).

- The difference in rent rates between taluquari and coparcenary estates is striking; the figures for each pargana are contained in Appendix VI printed under the instructions of the Settlement Commissioner. On the average of the whole district, tenants in coparcenary estates pay at the rate of Rs. 6.25 an acre, while in taluquari estates the corresponding figure is Rs. 5.65. Looking at the figures for each pargana it appears that the taluqduri rate is higher in six parganas out of twenty-one. Four of these are in Purwa tahsil; of these the area in Ghátampur is too small to give a rentrate comparable to the other parganas, while in Panhan, Magrair, and Purwa the difference is due to strict management. The same explanation may be given in the case of Fatehpur Chaurási, while in Mohan Auras, two out of the three talúqdári estates are altogether over-rented as I remarked in the assessment report of that. pargana. The greatest difference is found in Daundia Khera and is due partly to the taluqdari estates being mostly situated in the Tarúi and partly to the easy management of the Morarman taluquar; On the whole the figures bear out the conclusion already arrived at during inspection, that the cultivating body is much better off on a large estate with a single proprietor.
- 36. The rise in rents shown to have taken place is the main source of the enhancement of revenue, and it is important to examine as far as possible into its causes and the probability of its permanence. It may be due to one or more of the following causes: (a) the produce of the land may have increased, thus giving a greater share to landlord and tenant alike; (6) apart from the variation of the produce its money value may have increased; and (c) leaving out of consideration the increased produce or increased money value, landlords may have been enabled to appropriate to themselves an increased share of the produce. There are no statistics to show directly whether the produce of the soil has increased or diminished. It is generally said to have diminished but I have been unable to find that this view is anywhere founded on facts, and itwould appear to be in great measure the result of that habit of mind which instinctively overlooks the drawbacks of the past and magnifies those of the present. The large extension of the practice of double-cropping has given on the whole a largely-increased produce of which the landlord has received a share, but it is impossible to say how much of the rise in rents is due to the source. Whatever proportion it be, it is probably permanent as there seems little likelihood of the abandonment of double-cropping as a prevailing practice. The question whether the money value of produce has risen necessitates an examination of the history of prices during the period covered by the expiring settlement, and a comparison of these results with the figures showing the rise of rents will afford the only available material for deciding whether the landlords have generally succeeded in appropriating an increased share of the produce as there are as yet no complete statistics of the average produce per acre in the district. The history of prices must therefore next be considered.
- 37. Unfortunately there are for this district no reliable statistics of the retail prices of agricultural produce, those that exist being very fragmentary and in many cases obviously incorrect. It has been necessary, therefore, to look elsewhere for a more accurate record, and I have come to the conclusion that this may be found in the average of prices for the four surrounding districts of Cawnpore, Lucknow. Hardoi, and

Rae Barieli, the figures for which are on record in the office of the Director of Agriculture. Past records suggest that up to and for a few years after annexation prices ranged rather higher in Unao than in the other agricultural districts of Oudh owing to the proximity of Cawnpore and the trade-channel of the Ganges; provision is made for this difference by taking the average of two rural and two urban districts. The following statement gives the prices for the 34 years commencing with 1861 of the four principal staples, wheat, barley, rice, and jawar, which between them occupy nearly four-fifths of the cultivated area of the district. The prices are shown in seers per rupee—

Year	r.	Price of wheat.	Price of barley.	Price of rice.	Price of jawar.	Index to purchasing power.	
1861		22:09	28.03	16:30	26:16	93.48	
1862	:::	29-33	37.16	16.84	37.33	120 96	
1863		28.49	40.85	19.16	34.91	123.41	
1864	:	20.42	29.15	14.25	21.06	84.88	
1865		16.65	23.57	13.20	20.44	73.86	
1866		15 18	21.50	12.59	23 32	72.69	
1867	· · · ·	18:33	24.95	14.52	25 60	83.40	
1868	:::	19.78	30.13	15.87	27 48	93.26	
1869		12.31	17-68	11.14	1675	57.88	
1870 -		16.93	24.44	13:39	22.94	77.70	
187 L		24 60	83 79	17:08	28:40	103.87	
1872		18.02	23.36	14:41	23.08	78 87	
873		16.38	21.63	18.71	20.94	72.68	
874	:	17:53	22.43	14.41	21 75	76.12	
875		24.79	33 20	19.40	32.26	109 65	
876		27 76	41.59	18:37	42.25	129.97	
877	•••	16.96	24.91	12497	26.52	81.36	
878		13 51	18-26	8.60	16 04	56 41	
879		14 ·57	21 56	12.40	20.71	69.24	
880		18.10	27.20	15.23	25.52	86:05	
881	•	18:07	26 99	14:79	27:00	86 85	
1882	•••	18 09	26.29	1 5:31	26.44	86.13	
883		18:55	27 93	14.22	28.16	88.86	
884		21.89	30.52	13.44	30 18	95.76	
885	•••	2 2·80	32 32	15.63	83-25	104.00	
886	••	19.71	29 87	15:05	28.15	87.78	
.887	•	16.02	22.23	14:05	21.80	74.09	
888		15.89	20.60	13:66	17.81	67.46	
889		16:55	22.06	13 01	21.43	73:05	
.890		15.63	19.95	13.03	18:78	67:39	
891	••	14.60	18.77	12.54	16·14 23·81	62.05	
892	•••	14.34	21 28	12.83		71.76	
1893		15:69	23.12	13.72	21.50	74.03	
1894		17:37	20 81	15.75	25 ·19	79.12	

The last column in this statement shows the totals of the four preceding columns and appears to me to furnish the best available index to the "agricultural purchasing power" of the rupce for this district. I have endeavoured to arrive at a true index number on which to base exact arguments, but the materials are not to be had and the figures given appear to afford a useful basis for comparison. As, however, the figures for single years are apt to be misleading owing to accidental causes, it is desirable to group them in quinquenuial periods. Putting the average for the first period (1861—65) as equal to 100, the relative purchasing power is shown in the following table:—

		Pe	riod.				Index to purchasing power.	Rise per cent. in prices com- pared with 1861-65.
1861—65	•••	·# >					100 76:97	
1866 70	•••	•••	•••	•••	•••		88·23	29·1 13·3
18717 5 187680	•••	•••	•••				84.61	18.2
1881 - 85	•••	•••	•••	· •••	•••	***	92·32 73·95	8·3 35·2
1886-90 1891-94 (four y	rears)	•••	•••	•••	•••	•••	71.74	89.4

These figures show that the agricultural purchasing power of the rupee has fallen from 100 to 71.74 during the period covered by the expiring settlement; or to put the same thing more familiarly, in the first five years 25 seers of grain could be bought

for a rupee, but in the last four years only 18 seers. It will be seen that prices were very high in the period 1866—70—a fact which is due to the searcity in 1869 when prices touched the highest point recorded with the exception of 1876. Allowing for this exceptional year, it appears that there was a distinct rise of prices commencing about 1864 which maintained itself with the usual amount of fluctuations till 1880. After that year there appears to have been some tendency towards a fall, but in 1887 a marked rise set in which has continued to the present time. It may be noted that the period selected as a standard includes one year of scarcity (1861), so that the rise shown is not exaggerated by comparing it with the average of years of plenty only.

- 38. There can be little doubt that the rise of prices established in the decade 1861—70 was due to the opening out of the province in the early years of British rule. Communications were extended and protection was afforded to life and property; it thus became possible to trade in security over large areas, and with an increased supply of currency the demand for, and price of, agricultural produce naturally rose. The origin of the second and more marked rise in prices must be sought elsewhere as there is no corresponding development in the period of its occurrence. To a certain extent it is to be found in the excessively wet seasons of the last five or six years, but the main cause is generally held to be connected with the fall in the gold value of silver. The question is one which can hardly be treated adequately within the limits of this report as it would require an examination of statistics for the whole of India or rather for the whole world, and I pass on to the question whether prices are likely to maintain their present level.
- 39. It seems on the whole probable that the earlier rise in prices has been established permanently, and that the level will never fall to that which prevailed thirty years ago. As to the rise which commenced in 1886-87, there appears to be more room for hesitation as bad seasons are not likely to continue and it is to be hoped that the gold value of silver will rise; there are thus grounds for thinking that whatever be the cause of the second rise in prices it may not be maintained in its entirety. The question now remains, will the rise in rents be maintained? I have shown that such part of it as is derived from the extension of double-cropping and from the earlier rise in prices is most probably permanent, and affords a perfectly safe basis for a long-term enhancement of revenue. It is, however, possible that the rise in prices which has taken place subsequently to 1887 may not be fully maintained, and I have therefore examined the figures for the year 1886-87 to find out what has been the rise in rents since that year. The result is that in that year cash-paying tenants (including favoured tenants) paid Rs. 5.47 against Rs. 4.31 at the last and Rs. 5.76 at the present settlement; that is to say that of the total rise in rents of 33.6 per cent., 26.9 had been established before 1986: and the rise since 1886 is only at the rate of 5.3 per cent, on the rate of that year. As a matter of fact these figures understate the early rise; the rent-rolls of the district were systematically taken in hand about 1887-88, and I am informed by the Inspector of kanungues who was deputed for the purpose that in very many cases the actual rent-rolls was and had been for years in excess of what was recorded, while there were very few instances where the recorded rent-roll was found to be in excess of the actual. If, therefore, we had the true rent-rolls of 1886-87 to examine, they would almost certainly show a considerably higher rate of increase up to that year and a lower rate thereafter and it may be stated that the rise in rents since 1886 has been unimportant. Indeed this might have been foretold as the natural result of the working of the provisions in the Oudh Rent Act which limit enhancement and which came into force just at this critical time: I have remarked in a previous paragraph that these limitations are not everywhere effective but there, can be no doubt that they have been instrum ental in materially retarding the rate of enhancement.
- 40. It would appear therefore that so far as the enhancement of revenue depends on the rise in rents, there is no reason to apprehend that a fall of prices to somewhere near the level prevailing before 1886 would lead to widespread disaster. Comparison

of the figures for rents and prices shows that rents had almost reached their present level before the commencement of the rise in prices which set in about 1886, and therefore it is reasonable to suppose that a return of prices to that level would not necessarily lead to a serious fall in rents. The figure indeed suggest that before the year 1886 the landlord's share of produce was increasing at the expense of the tenant (rents having risen faster than prices) but that since that year the tenant has improved his position and retained most of the benefit of the increased prices now prevailing. It may be noted that this argument is not vitiated by the incorrectness of the rent-roll statistics of 1886 on which it is based as the errors were nearly all in one direction, and that the direction favourable to the argument.

CHAPTER IV.

GENERAL ACCOUNT OF THE ASSESSMENT.

- 41. The present revision of settlement commenced with an investigation into the condition of the district made in the cold weather of 1888-99 by Colonel D. G. Pitcher, Director of Land Records and Agriculture. He found that the existing figures for rental demand and collections were generally correct, but that the record of cultivated area was altogether incomplete. He recommended a resurvey of the district on the system in force at Jhansi; but it was eventually decided to adopt a modification of the Bulandshahr system under which the existing maps were corrected by amins and then faired out: the resulting maps are useful as indexes to the khasra, but the boundaries are frequently incorrect. Two separate offices were set to work: one was in charge of an Assistant Settlement Officer, the other under a Deputy Collector. The Assistant Settlement Officer tested the correctness of the maps and records on the spot and attested the rent-rolls, making inspection notes at the same time. When the statistics had been subsequently compiled the Assistant Settlement Officer transferred his notes to the assessment statements and proceeded to complete the assessment which was revised by the Settlement Officer. The Deputy Collector carried out testing and attestation on the same lines; but the parganas for which he prepared the records were inspected and assessed by the Settlement Officer.
- 42. The Deputy Commissioner of the district was in charge of the Settlement except for two periods aggregating nine months in 1892 and 1893, when the Assistant Settlement Officer held charge. The working of this arrangement was examined in 1892 by Mr. J. R. Reid, when Senior Member of the Board of Revenue, and the conclusion formed by him was that it was practicable, provided that the district staff included not less than four full-powered officers one of whom should be an Assistant Commissioner attached to the district with some degree of permanence. As a matter of fact this staff has not been maintained since the early part of 1894, and there can be little doubt that the general administration of the district has suffered by the combination of the two posts.
- 43. The method of settlement was governed by the rules printed as Circular No. 7-I in the Circulars of the Board of Revenue for Oudh. These rules were searcely modified until 1894 when general instructions were issued for the whole of Oudh; by that time, however, the assessment of the district was almost complete, and the instructions were applied in their entirety only in the assessment of pargana Mohan Auras. So far as assessment is concerned, the essentials were correction of records, verification of rent-rolls, inspection, and fixing of revenue.
- 44. The records were corrected by a stuff of amins aided by the patwaris and supervised by the kaningoes and by Munsarims attached to the settlement. As a rule the amin prepared the map while the patwari was responsible for writing up the khasra and khatauni, but owing to the incompetence of some of the patwaris, the whole work in many circles had to be done by the amins. The accuracy of the records was

minutely tested by the officers in charge of the two parties; when the rough record was ready, every landowner and tenant received a slip containing an extract from the khewat and Khotaani so far as it affected him.

- 45. The rent-rolls were always attested either in the village itself or at some convenient spot. Every cultivator was required to state the amount of his rent : if the landowner made no objection, the amount so stated was entered in the rent-roll, while if a dispute occurred the amount was entered according to the last rent-voll, prepared by the patwari. Such disputes were, however, comparatively rare, and it was apparent that the cultivators in general knew perfectly well what rent they ought to pay, though it is impossible to say how far this knowledge was due to the distribution of slips. When the attestation was complete the papers were sent into the vernacular office where the assessment statements were compiled and checked. These were sent to the English office, where they were translated and again checked; Statement III which gives the details of the rent-roll for twelve years, and the figures for the last settlement in the other statements were, however, prepared throughout under the supervision of the English office. Note-books were prepared for the use of the officer making inspection giving for each village details of the area, rent-roll, and soil classification. The inspecting officer was specially concerned to satisfy himself that the rent-rolls were fair and represented existing facts, and to decide on the method of correction for areas which did not bear genuine cash rental.
- 46. Circles were framed where possible in accordance with geographical distinctions; but practically the only natural line available was that which separated the low riverside lands from the rest of the district. The upland tracts were generally divided into circles in accordance with the productive facilities of the village and without regard to contiguity, the main points considered being the rent-rate, the fertility of the soil, the sufficiency of the agricultural population, and the supply of water for irrigation. A similar classification was made by Mr. Shakespear in his assessment of the lowlying tract in Bangarmau and Fatehpur Chaurási, while in Harha and Maurawan the whole upland tract was treated as one circle.
- 47. Soils were distributed in four classes; goind, dumit, matiyar, and bhur. The last three are so-called natural soils and may be considered as equivalent respectively to loam, clay, and sand. The three classes are continuous, motivar passing into dumat and dumat into bhur, but after a little practice the separation became simple: matiyar and bhur are soils generally recognised by the cultivators, and any land which did not come under one head or the other was entered as dunet. The goind area, comprising the highly cultivated land round the village site, was marked off in each case under the supervision of the officer in charge of the party and the correctness of the demarcation was specially considered at inspection. The distribution of the cultivated area into each class of soil is shown in Appendix VII. For the whole district the percentage of goind is 18.63, the figure being highest in the Purwa tahsil (23.52), which also shows the highest rent-rate (Rs. 6.29) and the smallest duty per plough (5.64 acres). Dumat comprises 48 46 per cent. and mutiyar 16.71 per cent. It is noticeable that in Unao tahsil more than one quarter of the whole is classed as matigar. Bhur occupies 16:20 per cent.; in view of the remarks already made the distinction of dry and wet bhur made in the appendix tells very little; as a fact, however, most of the bhur cannot be irrigated. The figures of classification at last settlement are unfortunately not available for comparison.
- 48. The selection of standard rates was rendered difficult by the almost entire absence of prevailing soil rates and by the fact that rents were found to be for the most part fixed on the holding and not on separate fields. A few recognised soil rates were made use of in certain parganas, especially for the poorer sort of rice land which is almost uniformly let at one anna the biswa giving a rate of two rupees the acre. When such rates were not available it was necessary to found the standard rates principally

on holdings containing only one class of soil. When large numbers of these holdings were considered fair rates appeared, the correctness of which was checked by applying them to the whole area selected for the purpose after excluding villages where the rents were either too high or too low. This account applies to the assessments made by Mr. Shakespear and myself. In the parganas assessed by the late Mr. Vaughan (including the Baiswara parganas for which the standard rates were practically framed by him), rents seem to have been found generally fixed on the field. . It seems curious that this should be the case in Purwa and Unao, while Maurawan and Harha show rents fixed on the holding: in Baiswara certainly I found that field rents were recognised in a number of villages quite sufficient to give a fair basis for standard rates, but that the recognition was by no means universal. Mr. Vaughan's method was to select a sufficient number of villages in each pargana and take as his standard rates the average rent of each kind of soil in the selected area. His rates were thus mathematically correct on the fair assumption that the villages selected were typical, while in the rest of the district the rates to a certain extent depended on the judgment of the Settlement Officer. The rates selected under the two systems did not, however, in practice show any considerable divergence, as the following statement shows :-

		1				Bh	ur.
Tabsil.	Pargana.	Circle.	Goind.	Dumat.	Matiyar.	Wet.	Dry.
1	2	3	4	5	6	7	8
			Rs. a. p.	Rs a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
}	Unao {	I II III	10 0 0 7 9 0 5 8 0	6 10 0 6 0 0 4 8 0	5 2 0 3 12 0 3 4 0	5 12 0 5 14 0 2 4 0	3 2 0 1 10 0
Unso.	Sikandarpur {	Upper Lower	6, 0 0 9 0 0	5 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 0 0	1 8 0 4 0 0
Ē	Pariar {	Upper Lower	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 0 0	4 0 0 2 8 0	4 0 0 4 0 0	$\begin{array}{cccc} 1 & 8 & 0 \\ 4 & 0 & 0 \end{array}$
	Harh a {	Upper Lower	$\begin{array}{cccc} 9 & 0 & 0 \\ 6 & 0 & 0 \end{array}$	6 0 0	4 0 0	4 0 0	$\begin{array}{cccc} 1 & 8 & 0 \\ 1 & 8 & 0 \end{array}$
s:	Safipur {	III III IV	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 0 0 6 0 0 5 0 0 5 0 0	6 0 0 5 0 0 3 0 0 2 8 0	5 0 0 4 0 0 4 0 0 4 0 0	5 0 0 4 0 0 2 0 0 4 0 0
Safipur.	Baugarmau {	Upper $ \begin{cases} 1\\ II\\ I1I \end{cases} $	12 0 0 9 0 0 6 0 0	8 0 0 6 0 0 5 0 0	6 0 0 5 0 0 3 0 0	$\begin{bmatrix} 5 & 0 & 0 \\ 4 & 0 & 0 \\ 4 & 0 & 0 \end{bmatrix}$	5 0 0 4 0 0 2 0 0
	Fatehpur Chaurási	Lower { I	6 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 0 0	4 0 0	$\begin{array}{cccc} 4 & 0 & 0 \\ 2 & 0 & 0 \end{array}$
	Purwa }	II	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	6 13 6	4 14 0 3 7 6
	Maurawan	Main Kiver	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 0 0 6 0 0 8 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 10 6 4 0 0 2 14 0 4 0 0	2 5 6 1 8 0 2 14 0 4 0 0
ا	Asoha }	II	9 0 0	6 0 0	4 0 0	4 0 0	4 0 0 2 0 0
Purwa.	Bhagwantnagar, Panhan, S Bihar Patan, Magrayar.	III	11 8 0 9 0 0 7 8 0 11 8 0	8 0 0 6 8 0 5 0 0 8 0 0	6 0 0 5 0 0 4 0 0 6 0 0	5 8 0 5 8 0 5 8 0	3 8 0 3 8 0 3 0 0 3 8 0
	Daundiakhera and Ghú- tampur.	II III IV	$egin{array}{cccccccccccccccccccccccccccccccccccc$	6 8 0 5 0 0 5 0 0	5 0 0 4 0 0 3 0 0 5 0 0	5 8 0 5 0 0 4 8 0 3 0 0	3 8 0 3 0 0 4 8 0 3 0 0
ļ	Mohan Auras	II IV	10 0 0 9 0 0 8 0 0 12 0 0	7 0 0 5 0 0 5 0 0 8 0 0	4 0 0 2 0 0 3 0 0 5 0 0	\$ 0 0 \$ 0 0 4 0 0	3 0 0 3 0 0 2 0 0
Mohan.	Gorinda Parsandan	II III	9 0 0 6 0 0 10 3 6	6 0 0 5 0 0 7 2 0	5 0 0 5 0 0 8 0 0 6 7 0	4 0 0 4 0 0 5 11 6	4 0 0 4 0 0 2 0 0 4 5 0
X	Jhalotar Ajgain }	III	8 3 6 6 6	5 10 6 4 10 6	5 2 0 4 10 6	4 15 0 3 11 0	3 8 0
Į	Asiwan Rasulabad {	I II	12 0 0 9 0 0 6 0 0	8 0 0 6 0 0 5 0 0	6 0 0 5 0 0 3 0 0	5 0 0 4 0 0 4 0 0	5 0 0 4 0 0 2 0 0

It will be noticed that in Maurawan, Harha, Pariar, and Sikandarpur the only division made was into upper and lower: in these parganas the Upper Circle rates agree

closely with those adopted for the second circle in parganas where the upland was divided into three circles according to the quality of the village. I give below a statement comparing the standard valuation of tenants' land compared with the recorded rental:—

Tahsil.		Te	nants' holding	·s.		jo		
		Area. Becorded rent.		Rent at stand- ardrates	Difference.	Percentage difference.	Remarks.	
Unao Safipur Purwa Mohan		Agres. 85,148 98,034 127,780 111,761	Rs. 4,82,295 4,86,378 8,03,503 6,81,259	Ra. 4,51,795 4,94,090 7,63,831 6,57,770	Rs30,500 +7,712 -39,672 -23,489	- 6°32 +1°59 4°94 3°45		
Total		4,22,728	24,53,435	23,67,486	-85,949	-3.20		

This statement shows that for the whole district the standard valuation is three and-a-half per cent. below the recorded rental, and therefore the standard rates were as a whole moderate. The only exception is in tahsil Safipur, where the standard valuation exceeds the rental by 1.59 per cent.: in this tahsil sufficient allowance was made for the comparatively high rates when used for correction, either by a wide use of high caste rates or by reducing the percentage taken as revenue. It is not possible to give the figures for the areas on which the standard rates were based as they are not in all cases on record, but the figures given show that the rates were moderate and suitable for general use in correction.

49. The preceding paragraphs give a sufficient account of the apparatus of assessment: I now turn to the assessment itself. The area brought under assessment differs from the cultivated area: first by the exclusion of cultivated land owned by Government or held free of revenue within revenue-paying villages : second, by the inclusion of uncultivated land. Accordingly an area of 928 acres must be excluded as shown in the last column of Appendix III. The same statement shows that 32 acres must be added for land not actually cultivated, but prepared for sugarcane. In addition to this an area of 23,075 acres has been assessed though out of cultivation; details of this for each pargana are given in Appendix VIII. Of this area 642 acres are barren (64 being occupied by houses and 578 being covered with water). This land is included in the rentpaying holdings of tenants and consequently can hardly be excluded from assessment. Most of the land "covered by water" is either cultivated land which has been swamped by the late seasons of heavy rainfall or is land which produces singhara and under existing rules is included in a tenant's holding, but which was naturally not recognisable as "cultivated" at the time the records were prepared. The assessed area also includes 2,150 acres of waste (mostly grazing land) and 1,549 acres of groves; in these cases also the land is included in the rent-roll, and rent is paid, so that it could not be excluded from assessment. An area of 15,429 acres of fallow is taken into account as included in the rent-rolls. Some portion of this is natural and must always be found under the existing system of agriculture, but the greater portion is due to cultivation being hindered by excessive rainfall; where this has occurred to any great extent (as in the valleys of the Ganges and the Sai) allowance has been made in one way or another as will be subsequently explained. The excess is greatest in Harha, Maurawan, Mohan Auras, and the whole Safipur tahsil, these being affected by the rivers named. order to complete the assessed area it is further necessary to include 3,305 acres of fallow which had been fraudulently left out of cultivation and were assessed accordingly. In determining this area the interpretation of the word "fraudulent" was in some parganas at least rather loose, the effect of this extension being to bring up the assessed area of deteriorated tracts to something like the average of normal years.* In other

[•] Sec, for an example, paragraph 9 of the Settlement Commissioner's note on the assessment of pargana Bangarman.

cases, however, the decrease in cultivation was due to fraud pure and simple. In this way the area assessed comes to 590,457 acres as contrasted with 567,382 acres shown as cultivated. It will be seen that out of a total fallow area of 52,816 acres, 34,082 have been left unassessed, so that there seems no reason to suppose that the area assessed is too great.

- 50. The rent-rolls were for the most part true and suitable as a basis of assessment. Out of 2,784 maháls coming under assessment the rent-rolls of 2,552 were accepted as they stood while in 196 they were accepted with slight allowances for special causes such as inclusion of large areas of fallow or severity of the rent-rate. In one mahál there was no rent-roll the land being entirely fallow, and in 35 cases the rent-roll was rejected. In twenty of these the rent-roll was proved to be fraudulent and the rent accepted was Rs. 23,943 against a recorded figure of Rs. 19,229, the admitted assets being increased by 24 per cent. In ten maháls the rent-roll was rejected as altogether inadequate and the admitted assets of Rs. 5,032 were raised to Rs. 6,730. Rent-rolls may no longer be rejected on the ground of inadequacy and these maháls were assessed before the issue of the present rules. In the remaining five maháls the rent-rolls were rejected as being too high to be realized and the maháls were valued at standard rates, the declared assets being reduced from Rs. 7,311 to Rs. 5,662.
- 51. Throughout the settlement correction has been made mainly by the use of standard rates, which have been applied (with or without deduction) to all except 131 maháls. Of this number the village rate was used in 127 and special rates were assumed in four cases. As has been said the standard rates were generally moderate as compared with the rent-roll so that there was little risk of over-assessment in their use. In the parganas first dealt with the rates were used without modification in most cases, while in Safipur, Bangarmau, Fatehpur-Chaurasi, the Baiswara parganas (as modified) and Mohan-Auras a reduction of 20 or 25 per cent. was generally made on that part of the assumption area which was occupied by high caste proprietors. A reference to the statement in paragraph 18 will show that these (except Bangarmau) are the parganas in which the rents of the favoured classes are lowest in comparison with those of ordinary tenants, while the only parganas where this difference is great that are not included in the list are Unao and (to a less extent) Harha. There was therefore no harshness. except possibly in the two last-named parganas, in using the full standard rates for correction: it would have been hardly necessary for instance to make such deductions in Maurawan where high easte tenants pay more than others. Apart from these deductions, some allowance was generally given on extensive grain-rented areas where the circumstances required it, and in some cases allowances were made when the assumption area included a considerable amount of land which had suffered from flooding. The nature and extent of these allowances have been sufficiently explained in the various assessment reports.
- 52. The corrected rent-roll is shown in Appendix IX. The first part shows the corrected rent-roll as framed by the Settlement Officer, the second the rent-roll as it stands after the alterations made by the Commissioner and the Board. The figures for ordinarily-settled, permanently-settled, and revenue-free maháls are given separately, and I propose to discuss the first class only as the remainder are of little practical importance. The rent as accepted on tenants' land was Rs. 21,49,465 on 3,70,873 acres giving a rent-rate of Rs. 5.79 as compared with Rs. 5.80, the rent-rate of the whole district. Occupancy tenants' land covered 4,721 acres and was assessed at Rs. 25,788, giving a rate of Rs. 5.46. It was frequently found that the rents admitted by this class of tenants exceeded the legal limit and wherever this was the case or the rents approached the reduced standard rental they were accepted; in other cases the rental was assumed at standard or village rates less the legal deduction of 12½ per cent. the deduction amounting as finally settled to Rs. 2,251. The Settlement Officer proposed to accept the actuals in 48 maháls out of 248 while, as finally sanctioned, the

actual was accepted in 58 maháls. There were 88,000 acres of proprietors' land (sír and khudkásht) valued at Rs. 5,33,888 with a rate of Rs. 6.07 while on under-proprietors' land the rate was Rs. 6.18. These rates are higher than that of ordinary tenants' land because in the great majority of instances the land occupied by proprietors and under-proprietors is the best of the village. On the other hand, the rate on grain-rented lands is only Rs. 5.28 and that of nominally-rented or rent-free land Rs. 5.55: these two classes being for the most part rather inferior. Taking the whole assumption area together, the assumed rent-rate is Rs. 5.88 against the accepted rate of Rs. 5.79 for tenants' land. It will be seen that in the temporarily-settled area it was possible to accept the rent in about 70 per cent. of the total area, leaving 30 per cent. to be corrected.

53. The modifications made by the higher authorities in the corrected rent-roll are shown in the following table:—

					Rate as fixed by Settlement Officer.	Rate as finally sauctioned.
					Rs.	Rs.
1. Tenants' land	•••	•••	•••	***	5.79	5.78
2. Occupancy land	•••	•••	•••	•••	5:46	5.23
3. Proprietors' land	•••	•••	•••	•••	6.07	5.67
4. Under-proprietors' land	•••	and the same		•••	6.18	5.87
5. Grain-rented land	•••	4	100	•••	5.28	5.09
6. Nominally-rented land		•••		•••	5 ·55	5.26
7. Total assumption area	•••			•••	ర∙88	5.53

The net result is that while the rate on cash tenants' land was maintained those on occupancy land and the assumption area were reduced. The reduction of the occupancy rate was due to the more general acceptance of the actual rent as already noted; while that on the assumption area was mainly due to alterations made in parganas which had been assessed under the old rules and which the Commissioner revised under the rules now in force. The chief reductions were made in Bangarman and in the Baiswara parganas, which were considered to be somewhat over-assessed. As the result of these alterations the corrected rental of the ordinarily-settled area was reduced from Rs. 30,60,345 to Rs. 30,02,731, the rates being respectively Rs. 5.82 and Rs. 5.71 per acre.

- 54. To obtain the net assets various additions and deductions have to be made to the above figure. The Settlement Officer took Rs. 16,019 as siwái assets; but this figure was ultimately reduced to Rs. 12,063; most of this is derived from the products of waste land, especially in the Tarái, and represents income from the sale of thatching grass, babul trees, and the like. The large difference between these figures and those shown in the recorded rent-roll (Appendix IV) is due to the inclusion in the latter of weighment and bazár dues and similar sources of income which are excluded from assessment. For fraudulent fallow an addition was proposed of Rs. 16,395 on 3,843 acres, but these figures were reduced to 3,288 acres and Rs. 9,972. Some deductions and additions were made in the parganas which first came under settlement for various reasons: they aggregate Rs. 311 and Rs. 310 respectively.
- 55. The Unao rules provided that a deduction of from 10 to 15 per cent. might be given on sir land actually cultivated by the proprietors; the deductions under this head made by the Settlement Officer aggregate Rs. 30,280 or nearly 13 per cent. on the assumed rental of the sir. The deduction was usually given at the rate of 15 per cent., but was not shown in maháls where it was so small as not to affect the assessment. After the alterations made by higher authorities the percentage was reduced to about 11 per cent.

- 56. Allowances aggregating Rs. 5,457 were granted for landlords' improvements which had resulted in an increased rent-roll. The improvements generally consisted of masonry wells, though in some instances the allowance was given for expenditure in bringing waste land under cultivation. I think these allowances might have been more generally given; the rule on the subject throws the burthen of proof on the landlord and when strictly interpreted makes it almost impossible to establish such a claim: in Mohan Auras I interpreted the rule more liberally and under the advice of the Settlement Commissioner encouraged the presentation of claims with the result that by far the largest share of allowances were given in this one pargana.
- 57. The net assets resulting from these additions and deductions are for the temporarily-settled tracts Rs. 30,57,021 (Settlement Officer's valuation) and Rs. 29,95,077 (as finally adopted). The corresponding figures for the whole district are Rs. 33,97,581 and Rs. 33,35,482 while the valuation of revenue-free plots excluded from revenue-paying mauzas is Rs. 3,737. The net assets are compared with the net standard rental in the following statement:—

Tahsil.	Pargana.	Net valua- tion at stand- ard rates.	Net corrected rental.	Difference.	Percent- age of column 5 on 4.	Remarks.
1	2	3	-1	5	6	7
		Rs	Rs.	Rs.		l
	Unao	1 90 905	1,28,705	+ 2,320	1.80	1
(Sikandarpur	00 500	95,641	+6,649	6:32	i
Unac }	Pariar	41 001	42,728	+ 797	1.87	{
1	77)	0.50.740	3,82,511	+ 22,768	5.95	ł
•	Harna	0,00,170	0,02,011		0 80	}
,	Total	6,17,651	6,49,585	+ 31,934	4.90	
,	Safipur	2,86,288	2,84,908	-1,390	•48	
Safipur	Bangarmau	0.30.054	3,13,732	-5,222	1.66	1
3 mpur }	Fatehpur Chaurási	7 00 700	1,06,886	-2,637	2.47	ĺ
•	Total	7,14,765	7,05,526	-9,239	1 31	
	2732	40 c. April				
(Purwa		2,21,239	+ 58	.03	ł"
i	Maurawan		3,52,389	+37,804	10.73	1
1	Asoha		85,817	+2,557	2.98	ì
i		99,393	1,00,777	+1,384	1:37	}
į	Daundia Khera .	. 1,46,410	1,43 304	-3,106	2.17	}
Purws 1	Panhan	43,576	42,959	617	1.44	
Ì	Bihar	52,608	53,274	+ 666	1.25	1
į	Patan	21,724	22,099	+375	1.70	1
i	Magrair	54,293	55,197	+ 904	1.64	l .
Ĺ	Ghátampur	51,444	51,625	+ 181	.32	ł
	Total .	10,88,474	11,28,680	+40,206	3.56	
,	Mohan Auras	3,97,265	3,64,940	-32,325	8.86	†
(o	84,878	88,658	+3,780	4.26	1
Mohan {		2.19,632	2,23,930	+ 4,298	1.92	i .
(n. n. l. l. l. l. l	2,36,837	2,56,262	- 575	•24	j
	Total .	9,38,612	9,13,790	-24,822	2.72	
	GRAND TOTAL	33,59,502	33,97,581	+ 38,079	1.13	[

For the whole district the difference is only 1.13 per cent. and it is of importance only in parganas Maurawan and Mohan Auras. In the former it is due to the standard rates having been framed with great moderation; in Mohan Auras the difference is due to the allowance made for the uncultivated area coming under assessment.

CHAPTER V.

ASSESSMENT OF THE REVENUE AND ITS INCIDENCE.

58. Having now shown the method by which the net assets were calculated and the result, I proceed to state the revenue assessed and to examine its working up to date, so far as materials exist, and its incidence on proprietors. The old jama was Rs. 12,84,126; the revenue assessed as shown in Appendix X was Rs. 16,54,694

(nominal) and Rs. 15,95,727 (for realization), the difference being due to the exclusion of the nominal revenue of revenue-free grants and of the enhancement on permanently-settled estates. Alterations made by superior officers reduced the revenue to be realized to Rs. 15,45,303 being an increase on the old jama of Rs. 2,61,177, or 20 34 per cent.

- 59. The revenue to be realized amounts to Rs. 46:53 of the net assets: in 34 maháls the percentage exceeded 55, while in 338 it fell below 45. Lists of these maháls have been given in the Assessment Reports, and the assessments have been sanctioned by the Board. The low percentage taken is due partly to allowance being made for the large number and poverty of the proprietors, and partly to reductions made in the parganas which first came under assessment corresponding in their nature to the deductions made under the present rules before calculation of the net assets.
- 60. The whole of the increase shown in Appendix X is not for immediate collection; progressive rises have been sanctioned generally in accordance with the principles laid down by the Board of Revenue in paragraph 49 of their review of the assessment of pargana Harha. These principles were: (1) The desirability of progressive rises was to be considered when the enhancement was about 50 per cent. or more; (2) the calculation was to be made on estates as a whole and not necessarily on each separate mahál; (3) the rises were to be made in periods of five years; (4) a third rise was generally to be given only when the enhancement exceeded 100 per cent. In accordance with these principles the demand was fixed as follows:—

Pe	eriod.	GIGE	365	1	Demand.	Increase.
7. 0.11 0.01			3888		Rs.	
From first to fifth year	• • •	\$35.6 M25.5A	888899491	}	15,10,945	17.66
Do. sixth to tenth year		CN166436	5338,000		15,43,876	20.23
For the rest of the term of settlem	ent	11.11	SE 11.45.	\	15,45,303	20:3

Charles !

In accordance with the Commissioner's instructions a list of estates comprising more than one mahal is printed as Appendix XI showing the enhancement on each entire estate.

- 61. The revenue was left unaltered in 195 maháls, while in 239 a reduction was sanctioned. The cases of decrease are to be found chiefly in the riverside villages, especially in parganas Mohan Auras and Fatchpur Chaurási Lists of these maháls have been given in the assessment reports.
- 62. The instalments of revenue have been altered in thirteen maháls in parganas Harha and Bangarmau; in these cases the *kharif* is of little value and the *kharif kist* now amounts to three annas only.
- 63. The new assessments have not been collected for a sufficient period to give materials for a judgment as to their practical effect. The parganas of Harha, Purwa, and Maurawan have paid the new revenue from the year 1892 without difficulty so far as the return of revenue processes (printed as Appendix XIV) is an indication. The years 1894 and 1895 were years of comparative scarcity, and the revenue was not colleeted without difficulty; but from my experience as Deputy Commissioner in those years I should say that the difficulty was not specially noticeable in the parganas paying the new revenue. Thus in 1895 there was difficulty in collecting the new revenue in pargana Safipur, but the difficulty was not greater than in the neighbouring and similar pargana of Bangarman where the old revenue was being collected and where the new demand, to be collected from the commencement of the current year, represents an enhancement of 24 per cent. Similarly, in tabsil Mohan, there was little difference between Asiwan Rasulabad paying a revenue enhanced by 38 per cent. and Mohan Auras where the old revenue was still being collected. But more time must elapse before a definite opinion can be given whether the assessments are workable er not.

64. In examining the incidence of the revenue on the land I propose to follow the course adopted in the preceding chapter and confine my remarks to the area held under ordinary settlement. The following table gives a comparison of the cash rentrate and the revenue-rate on cultivation for the two settlements:—

Talısil.	Pargana.	Tenants' recorded cash rate of old settlement.	Tenants cash rate of new settlement (including favoured tenants).	Revenue rate on cultivated area of old settlement.	Revenue rate on cultirated area of new settlement.	Percentage of revenue rate (column 5) to rent rate (column 3) of old ecitle ment.	Percentage of revenue rate (column 6) to rent rate (rolumn 4) of new settlement.	Remarks.
1	2	3	4	5	6	7	8	9
Unao	Unao Sikandarpur Pariar Harha	5·27 4·34 4·48 5·06	5 09 5·10 5·07 6·88	2·80 2·51 2·74 2·89	3·13 2·85 2·84 3·02	53:13 57:83 61:16 57:11	52 25 55 88 56 02 51 36	
Safipur	Total Safipur Bangarmau Fatebpur Chaurasi Total	4·92 4·21 3·36 8 66 3·71	5 70 5 61 4 78 4 28 4 99	2·77 2·34 1·89 1·95 2·06	3·00 2·79 2·29 2·26 2·47	56·30 55 58 56·25 53·28 55·53	52·63 49 73 47·91 52·80 49 50	
Purwa	Purwa Maurawan Asoha Bhagwantnagar Daundiakhera Panban Bihar Patan Magrayar Ghatampur	4 50 4 08 4 42 4 67 4 40 4 77 4 59 5 86 5 90 6 55	6 19 6 01 5·41 7·42 6·05 6·95 6·58 7·65 7·42 6·52	2·60 2·30 2·47 2·89 2·66 3·08 2·82 3·24 3·45 3·28	3 08 2 92 2 75 3 14 2 89 3 18 3 04 3 49 3 19 2 99	57-78 56-37 55-88 61-88 60-45 64-57 61-44 55-29 58-47 59-10	49·76 48·59 50·83 42·32 47·77 46·76 46·20 45·62 42·99 46·86	
Mohan	Total Mohan Auras Gorinda Parsandan, Jhalotar Ajgain Asiwan Rasulabad Total	4 52 3 62 4 26 4 98 4 19 4 23	6·28 6·09 5·67 6·27 5·99 6·06	2·66 2·12 2·33 2·62 2·32 2·31	3·00 2·57 2·81 3·07 3·04 2·82	58 85 55 50 54 69 52 61 55 37 54 61	47·77 42·20 49·56 48·96 50·75 46·53	
	Total of District	4.30	5.79	2.42	2.81	50 28	45 53	

The tenants' cash rate is probably the best indication of the gross assets of any considerable area, especially when, as in the present case, it is based on statistics fo nearly three-fourths of the cultivated land in the district. It may be noted that the rates given in the above table include "favoured tenures" for the reasons already given in paragraph 33. It appears then that at the last settlement 56.28 per cent. of the gross assets of the district was taken as revenue: the smallest share taken was 52.61 per cent. in Jhalotar Ajgain, while in the small pargana of Panhan it amounted to no less than 64.57 per cent. These high proportions were doubtless due to account being taken of prospective assets, especially by valuing the culturable area for assessment. In the present revision the proportion taken amounts to 48.53 per cent., the lowest share being in Mohan Auras (42.20) where the rent-rate appeared to be generally too high, while in Pariar and Sikandarpur the proportion is about 56, and in Fatebpur Chaurási nearly 53. It is hardly necessary to add that the figures for the present revision include nothing on account of future rise in rents or extension of cultivation.

65. It would appear, then, that the share of rents taken by Government has been materially decreased; but much of this benefit has been neutralized by the imposition of cesses during the term of settlement. To the old assessments 2½ per cent. had to be added on this account while now the consolidated cess amounts to 7 per cent., and something extra should be added for the patwari rate as there is no doubt that in most cases this is more burthensome to the landowner than the former system under which he was responsible for the patwari's payment. Thus for the whole district

Government formerly claimed 57.53 per cent. of the gross assets as revenue and cesses, while it now takes 52.03 per cent., or if the patwari rate be included as much as 53.53 per cent.

- 66. The calculations in the preceding paragraphs deal with the gross assets, not all of which are realized. Perhaps the fairest indication of the real income enjoyed by the proprietors of a considerable area is to be found in the deduced collection rate per acre (paragraph 34). This rate for the whole district is Rs. 5·32, so that 52·8 per cent. of the real income is absorbed as revenue alone, a proportion which rises to 57·8 if the rates and cesses are included. A short calculation from these figures shows that the effect of the revision of settlement which has given to Government an enhancement of over 20 per cent. in the revenue, has been to reduce the real income of the proprietary body by nearly 21 per cent. below the figure for the year preceding settlement.
- 67. Appendix VI already referred to in paragraph 35 shows the incidence on taluquary and coparcenary estates. The revenue rate on the cultivated area in coparcenary estate is Rs. 2.87, while in taluquari estates it is Rs. 2.63. In the former Government takes 50.9 per cent. of the gross assets as revenue and cesses, in the latter 51.5. The figures for taluquari estates in this appendix include the permanently-settled villages; if these be excluded the proportion taken by Government would be considerably higher.
- 68. In concluding this summary of the results of the new assessments it is necessary to again emphasize the fact that the change in the methods of assessment introduced while the settlement was in progress has caused material differences in the burthen imposed on the landowners of different parganas. It may also be noted that the figures for revenue used in this chapter are subject to a slight deduction for the result of applications for revision of the revenue. Some of these applications are still pending and the final figures are consequently not available; the total deduction will probably not exceed Rs. 4,000—a sum which hardly affects the calculations.
- 69. It is not possible to exactly distribute the rise in revenue among its proximate sources, rise in rents and extension of cultivation. If the increase in cultivated area, amounting to 31,926 acres when the fraudulent fallow is included, be multiplied by the revenue rate on cultivation (Rs. 2.72) the revenue on the land newly cultivated appears to be Rs. 86,838; that is to say, out of an increase of Rs. 2,61,177 in the revenue for collection nearly 33 per cent, is due to extension of cultivation. This result cannot, however, be accepted as the new cultivation is inferior in quality to land which has all along been cultivated: much of it is militar land the average rent of which cannot exceed four rupees the acre, and considering that much bhur of low quality has also been brought under cultivation I should say that Rs. 1.50 would be a high estimate of the revenue rate on the new cultivation as a whole. This would give an increase of Rs. 47,839 due to extension of cultivation or 18 per cent, of the total increase. This is an outside figure and the remaining increase in the revenue must be attributed to the rise in rents, the extent and causes of which I have endeavoured to explain in a previous chapter.

CHAPTER VI.

MISCELLANEOUS.

- 70. The preceding chapters contain a sufficient account of the revision of settlement, and it remains to notice briefly the other work done by the settlement establishment and the cost of settlement operations.
- 71. A record of rights has been drawn up for the whole district, including most of the alluvial mahals, on which work was continued until the reduction of the budget grants in 1894 rendered its completion impossible. The record includes a map and khasra for each village, and for each mahal a jamabandi, a khewat (with the usual subsidiary registers) and a record of village customs. With these are bound up the zamindars' agreement and the formal final proceeding; and in eleven parganas a translation

of the assessment statement. In the remaining parganas this was omitted under the instructions of the Settlement Commissioner. Two fair copies were prepared, one in Urdur being for the use of the district office and one in the Nágri character for the pátwari-Copies of the khewats and subsidiary registers (Nos. III, IIIA, IV, and V) were also supplied for use in tahsils. Three copies of the corrected maps were prepared: one for headquarters, one for the tahsil, and one for the patwari. The preparation of the khasra and jamabandi was to a certain extent necessary in order to obtain assessment statistics and the khewat was required for the distribution of revenue, but much laborious work arose from disputes regarding rights which had no bearing on the question of assessment, such disputes accounting for about one-third of the total number of cases dealt with.

- 72. All work connected with maps, both correction and tracing, had to be done by paid hands as it was beyond the powers of the patwaris. The fairing of the Urdu and Hindi records was also done by paid agency, as the patwaris were not qualified to give assistance in this branch of the work except to the extent of cheeking the Hindi volumes.
- 73. Besides the record of rights properly so-called, the settlement staff prepared a scheme for re allocation of the patwari circles and is at present engaged in preparing the new mauza registers and pargana-books. Registers of revenue-free grants and of Government property were also made out by the department.
- 74. Appendix XII shows the statistics of litigation during the settlement. total number of cases for disposal amounted to 28,937; out of these 480 were transferred to the district courts and 49 are pending at the time of writing. By far the largest. proportion were decided on their merits. The statistics for each Court show that overtwo-thirds of the case work was done by Maulvi Abdul Hamid, Khán Bahádur. Taking the different classes of cases it will be seen that the bulk of the case work fell under heads IV, VII, and VIII. The cases under head IV (distribution of assessment) call for no remark: the large number of cases under VII (a) (Proprietary right) are due to the fact that mutation was somewhat backward in the district, and not unfrequently the khewats were to a great extent obsolete. The figures under head VII(b) (cultivating right) represent mainly disputes about tenants' groves. was the most difficult branch of the case work, and the success obtained by plaintiffs was small, as was also the case in the numerous claims to hold land free of rent, VII(c). The determination of rent of under-proprietors was complicated by the fact that the decrees passed before Act XXII of 1806 came into operation were not in this district: generally revised under that Act. There were 229 objections to assessment, of which 184 have been decided at the time of writing, the balance consisting of objections filed after the declaration of the the parganas last assessed. Reduction was made in 20 mahils out of 184.
- 75. Six hundred and forty-four appeals were instituted in the Settlement Officer's Court, i.e. in 3.2 per cent. of the cases decided on their merits. Of the appeals decided, the judgment of the lower Court was modified or reversed in 135 cases, while 24 were remanded: 74 per cent. of the appeals were dismissed. These figures show how carefully the original case-work was dealt with.
- 76. Settlement operations commenced in the cold weather of 1889 and the last assessment report, that of Mohan-Auras, was submitted in April 1895. The other reports were submitted as follows: Harha, Purwa, and Maurawan in the cold weather of 1891-92; Unao, Pariar, Sikandarpur, Asoha, Gorinda, Parsandan, and Jhalotar Ajgain in the cold weather of 1892-93; Asiwan Rasulabad in December 1893; Safipur and the Baiswára parganas in the hot weather of 1894, and Bangarmau and Fatehpur Chaurási in January 1895.
- 77. The expenditure up to the end of October 1895 amounts to Rs. 3,41,628-2-10, and there will be some slight addition to make to this sum before the office is

finally closed. Receipts have amounted to Rs. 20,989-4-11, leaving a net expenditure of Rs. 3,20,638-13-11. The cost per square mile of the tract brought under settlement is thus just under Rs. 195. As, however, records were prepared for almost the whole alluvial tract it is more correct to take into consideration the whole area of the district; the cost per square mile is then under Rs. 182. These figures include a sum of close on Rs. 6,000 not properly chargeable to the settlement as it represents half the pay of the Deputy Commissioner for nine months during which he had nothing to do with the settlement, which was in charge of the Assistant Settlement Officer. In reply to a reference on the point the Accountant-General has stated* that the accounts for the period in question have been finally closed and no alteration can now be made.

78. The details of expenditure are as follows:-

Salary of gazetted officers.	Salary of fixed estab- lish ment.	Sulary of temporary establishment.	Travelling allowance of officers.	Travelling allow:men of establishment.	Contin- gencies.	Stationery.	Tents.	Job work.	Total.
Rs. a. p.	· .	Rs. a. p.	i -	•	_	_		Rs. a. p.	Rs. a. p.

The receipts are as follows:--

Process fees.	Mutation fees.	Sale of furniture and waste paper.	Sale of assessment forms.	Value of articles transferred to other settlements.		
Rs. a. p. 4,707 7 0	Rs. a. p. 13,035 2 0	Rs. 2. p. 805 9 5	Rs. a. p. 249 6 0	Rs. a. p. 2,191 12 6		

The last item represents chiefly the book value of tents sent to other settlements. The high cost of the settlement is due in part to the high pay of the gazetted officers and in part to the insufficient establishment maintained in the earlier part of the settlement. To illustrate the former cause it may be pointed out that besides the Settlement Officer, half of whose pay as Deputy Commissioner was charged to the department, there was for most of the settlement a 1st grade Assistant Settlement Officer drawing Rs. 200 a month and a Deputy Collector drawing Rs. 400 or fis. 500. In Partabgarh the work was done for most of the time by two Deputy Collectors each drawing Rs 250 a month. As to the other cause, a considerable supervising establishment was maintained on high pay; but there were not at first enough muharrirs for them to supervise and part of their time was consequently wasted: later on it was found that the most economical way of getting work done was to employ as large a staff of muharrirs as possible and thus provide full employment for the supervising staff.

79. It is impossible to distribute the expenditure completely so as to show the actual cost of assessment separate from that of preparing the record of rights, as some of the charges fall under both heads. Charges debitable solely to assessment amount to Rs. 74,623-14-1 and those debitable solely to preparation of the record to Rs. 65,117-8-4. The balance of Rs. 2,01,886-12-5 is chargeable to both heads, it is made up as follows:—

	Re. a. p.
1. Pay and allowences of Assistant Settlement Officer and Deputy Collector	- 74,914 0 6
2. Cost of field work and preparing rough papers	1,00,487 1 6
3 Contingencies stationery, cost of instruments, &c	26,485 10 5

No. $\frac{G}{20584}$, dated 28th October 1895, to the Scttlement Commissioner, Oudh.

On the whole one-third of these items may fairly be charged to assessment, making the total assessment charges Rs. 1,41,919-7-6 or under Rs. 86 per square mile actually assessed. The cost of preparing the record of rights is similarly Rs. 1,99,708-11-4, or nearly Rs. 113 per square mile of the total area (including alluvial maháls) for which the record was prepared. These figures are calculated from the gross and not the net expenditure. The total cost represents less than the increased revenue for one year and-a-half and has been already recouped by the increased revenue collected under the new assessments.

- 80. The term of settlement will presumably be as usual thirty years except in the case of eight villages in pargana Mohan Auras where the new assessment has been sanctioned for five years only (vide paragraph 3 of G. O. No. $\frac{1901}{1-709\Lambda}$, dated 29th. July 1895 to the address of the Secretary to the Board of Revenue).
- 81. The Settlement has been in charge of the Deputy Commissioner except for nine months during which Mr. J. Vaughan. Assistant Settlement Officer held charge of the current duties of the office. The following is the list of Settlement Officers:—
 - Mr. A. M. W. Shakespear, C.S., from November 1st, 1889 to April 26th, 1894-(excluding nine months as mentioned above) and from December 13th 1894to January 20th, 1895.
 - (2) The late Mr. J. Penney, C.S., from April 27th, 1894 to July 25th, 1894.
 - (3) Mr. W. H. Moreland, C.S., from July 26th, 1894 to December 13th, 1894, from January 21st, 1895 to February 18th, 1895, and from April 8th, 1895.
 - (4) Mr. A. W. Trethewy, C.S., from February 19th, 1895 to April 8th, 1895. The Assistant Settlement Officers were—
 - (1) The late Mr. J. Vaughau, from November 22nd, 1890 to October 5th, 1893.
 - (2) Mr. W. H. Moreland, C.S., from November 19th, 1893 to May 5th, 1894; from December 13th, 1894 to January 20th, 1895 and from February-19th, 1895 to April 8th, 1895.

Munshi Muhammad Abdul Hamid, Khán Bahádur, was attached to the Settlement as Deputy Collector from October 18th, 1889 to November 21st, 1895.

- 82. Mr. Shakespear assessed an area of 621,442, acres or 59 per cent. of the district besides revising the Assistant Settlement Officer's assessment of 174,881 acres (16½ per cent.). The rest of the district, amounting to 260,179 acres, was assessed by myself as Settlement Officer. It should be added that the late Mr. J. Vaughan, in addition to the area assessed by him, had inspected five of the Baiswara parganas the assessment of which was prevented by his sudden death.
- 53. Before closing this report I wish to place on record the high opinion I have formed of the capacities of Maulvi Abdul Hamid, Khán Bahádur, who has been attached to the Settlement since its commencement. His zeal, high character, and ability have been conspicuous throughout alike in the preparation of the records, in judicial work, and in general supervision of the office. This officer carried out 70 per cent. of the tield work and attestation and distributed the revenue in 85 per cent. of the total number of maháls. The title of Khán Bahádur, conferred on him in 1894, was a well-deserved honor, and I venture to hope that he may be deemed worthy of selection for promotion to a higher grade in the Provincial Service. Of the officials employed on the settlement it is sufficient to say that with few exceptions they worked hard and satisfactorily. Those who showed most ability have gone to other Settlements on promotion, while others have been recommended for exemption from the necessity of passing the middle

examination. I must, however, make special mention of the Head Clerk, Babu Shiughulam. The value of his services can hardly be overstated: hardworking himself, he is able to get a full amount of work out of his subordinates; he is a statistician of considerable ability, while his experience gained as an Inspector of Kanúngoes was of the greatest value in criticizing the statistics of the Settlement. I trust that his excellent services may meet with a fitting reward.

W. II. MORELAND, C.S.,

Settlement Officer.

The 31st December 1895.



APPENDICES.

सत्यमेव जयते

LIST OF APPENDICES.

Appendix I.—List of alluvial mahéls, revenue-free grants, and permanently settled villages.

Ditto II.—Comparative area statement. (Assessment Statement I.)

Ditto III.--Crop statistics. (Assessment Statement VI.)

Ditto IV.—Rent-rolls and collections. (Assessment Statement III.)

Ditto V.-Area table and verified rent-roll. (Assessment Statement IV.)

Ditto VI.-Comparison of taluqdári and coparcenary estates.

Ditto VII.—Classification of soils. (Assessment Statement V.)

Ditto VIII.—Uncultivated land brought under assessment.

Ditto IX.--Corrected rent-roll. (Assessment Satement VII)-

A, framed by Settlement Officer;

B, as finally adopted.

Ditto X,-Revenue assessed. (Assessment Statement II)-

A, former and present revenue;

B, progressive revenue with percentage of increase,

Ditto XI,-Progressive revenue on estates.

Ditto XII.—(A, B, C, and D). Litigation.

Ditto XIII.—Agricultural statistics.

Ditto XIV .- Statement showing the working of the new assessments.

Ditto XV .- Map.

1/1/1/(

सत्यमव जयत

APPENDIX I.

(A).—Revenue-free grants.

Tabsíl.		Pargana,		Villag	e.		Remarks.
		IVilla	ges h	eld revenue-free for la	ife,		
Unao Purwa		Unao Daundia Khera	::: }	Rámpur muáfi Narainpur	***		These five villages have
Mohan	{	Mohan Auras Ditto Ditto		Bhogla muáfi Rani Khera muáfi Kamalpur ditto	•••	•••	been resumed since the assessments were made.
	(Ditto	ļ	Mohan jágír Mohan Khurd jágír	•••		<i>y</i> maco
		II.—Village	s held	revenue-free conditi	onally.		
Safipur Purwa	***	Bangarmau Bhagwantnagar		Chak Miranpur Bhadiya	•••		
		III Vill					
Safipur	{	Fatehpur Chaurasi Ditto]	Fatehpur khús Husainpur muáfi	•••		
		IV.—Ple	ots he	ld revenue-free for li	fe.		
	٢	Unao	1	Unao khás		•••	31 acres.
		Do. Do.		≿hekhpur Barwat	***	•••	4 ,, 23 ,,
Unao	∤	Harha		Gauri Tirbhanpur	***	***	14 ,,
	Ì	Do. Do.		Girwa Khera Jamnipur	•••	•••	6 " 11 "
	j		i	Harha khása, two p		•••	69 acres.
	(Bangarmau		Barauki	9	•••	74 ,,
Safipur	 {	Fatehpur Chaurási Ditto	•••	Sailapur Katghar a	***	•••	43 ,, 75 ,,
Purwa	***	Maurawan	•••	Pinjara	***		17 ,,
	(Mohan Auras Ditto		Chak Lodo			67 ,, 44 ,,
Mahan		Jhalotar Ajgain		Bharkundi I brahimpur	74.	•••	124 ,,
Mohan)	Ditto Ditto		Para Buzurg Kosinda		***	54 _*
	(Ditto		Sarosa		••	22 ,,
		V.—Plots	held r	evenue-free condition	ally.		
Safipur	···	Bangarmau	1	Bangarmau	•••	,	20 ,,
		VI.—Pl	ots he	ld revenue-free for ea	ve r.		
Safipur		Bangarmau	•••	Baugarmau	•••	•••	10 acres.
Purwa	₩ {	Asoha Do.	•••	Islámnagar Asoba	***	***	33
		VII.—Resun	nption	s during the last Set	tlemen	t.	
		Unao		Unao		•••	
	`	Do.		Suklepur Singrosi	•••	•••	-
Unao		Harha	•••	Harha	•••	•••	
		Do.		Manoharpur Maruiya muás	•••		
		Safipur	;	Mawaiya muáfi Hasnapur	•••	***	
		Bangarmau Ditto	•••	Atar Dhani		***	
		Ditto		Bangarmau Bhikhâripur Qasba		***	
Safipur	•••	Ditto		Latifpur		***	
		Ditto Fatehpur Chaurási		Mela Alam Shah Mundha	•••	•••	
		Ditto Ditto		Ahmadabad (Maha	al Har	Dayal)	Two-thirds have been
		Purwa		Fatchpur Sarson	•••	***	resumed.
_		Do. Maurawan		Mankapur Para	***		
Purwa	•••	Daundia Khera	•••	1.7		•••	
		Ditto		Palheypur	•••	•••	
		Magrayar	•••	Magrayar	•••	•••	
Waha-		Molan Auras	•••		•••	•••	, }
Mohan		Jhalotar Ajgain Asiwan Rasulabad	•••	1	 gar	• • •	
		Ditto	•••	A .! P . 4	gar	•••	1 1 1
-							

APPENDIX I—(continued). (B).—Permanently-settled villages.

Tabsíl.	Pargana.		Villag	es.	Remarks.
Unso	Harha		Ateswa Araura Araura Amarsas Bibhura Chandanpi Barua Bikrampur Band Hamit pur Bhainsai Naubasta Pachauda Sarai Parari Klurd Paungaba Targaon Taura Fateh Tewari Khera Terbwa Therwa Jamnipur Jhauha Chapri Shahpur Hasnapur Deopur Adan Khera Rithnai Sirsi Samarha Singha Kanpur Karaipur Sheopuri Kulaha Bagaha Kharauli Gauri Tirbhanpur Mainaha Maharamau Mibai	**** **** **** **** **** **** *** ***	10 per cent. allowance was granted. 10 per cent. allowance was granted. (Half village is permanently settled.) 10 per cent. allowance was granted.
Safipur	Safipur Fatchpur Chanrúsi		Newarna Harha Khās Haibatpur Balrawan Jhulumau Khusropur Rajāpur Raniya Mau Sakrauli Shāhnagar Shamspur Atiya Sheopuri		 10 per cent. allowance was granted. (Half village is permanently settled.) 10 per cent. allowance was granted. No allowance was granted.
	Purwa		Mánikpur Hardáspur Unchguon Qila Bhat Mau Tripurar Mau Tilokpur Tori Baja Gauri Sh Tikar Kalan Tikar Khurd Jajanpur Chatra Darsawan Dharampur Karauli Kakauhan Majngawan Sadqu Mahra Man	ankar	10 per cent. allowance was granted.
Purwa	Maurawan	÷	Medpur Akohri Akohri Anwarpur Aulia Bathwa Sháhpur Bachhaura Bakshpur Bardahn Barua Kalan Baraula Barenda Bhatan Khera Behta Bhawai Pinruri Topra Jabraila Darehta Plomai Rámpur	**** *** *** *** *** *** *** *** *** *	No allowance was granted 10 per cent. allowance was granted. No allowance was granted. 10 per cent. allowance was granted.

APPENDIX I. (B).—Permanent-settled villages—(concluded.

Tahsil.	Pargana.		Villages.		Remarks.
Purwa	Maurawap	;	Rautpur Surai Thakuri Sugauli Sagauli Sanrauli Kanchanpur Gangauli Kudra Kondra Asrainda of Gajauli Gilsaha Mau Lawa Singhin Khera Latna Lohli Malhia Gadh Muraita Bhawalia Musandi Mahrani Khera Maurawan Khás (six maháls) Nawangaon Khajuha Hlauli		10 per cent, allowance was granted.
j	Daundia Khera Panhan	{	Kauti (four maháls) Barua Kotbar	***	
j	Bihar	{	Ram Khera Hindunagar Mawaiya Dakhli of Sahila	••• ••• •••	10 per cent. allowance was
	Magrayar	}	Atwat Jagat Khera Kuthar	•••	granted.
Mohan	Gorinda Parsandan	{	Mulahimpur Jahangirabad Barela	::: /	10 per cent. allowance was grunted. (Half village is permanently settled.)

(C).-Alluviul Mahals.

Tabsíl.	Pargana.	Mahál,	Nature of maháls before the present settlement.	Nature of maháls fixed by the Settlement Officer.
		Khairha	Fluvial	Fluvial. Ditto.
		Lalman	Ditto	Ditto.
į		Missons	TVILL	Ditto.
J		Rautapur	TYPAA	Ditto.
1		Niting	Thinks.	Ditto.
{		Ladhwa Khera	Ditta	Ditto.
İ		Shankarpur Sarai	Ditto	Ditto.
		Sanni	Ditto	Ditto.
İ		Hariharpur	Not Onnin)	Fluvial.
ł		Sariyan	Ditto	Ditto.
			(1) Not fluvial	3
Inso	Sikandarpur	Paharipur	1) (1) 2100 201.01	Both fluvial.
G 1			((2) Fluviai ,	1
		Exists	ing katries.	}
\cap			(a) Katri Basdhana	ł
11		1	(b) Do. Rautapur	1
11		i i	(c) Do, Mirzapur	Í
1 }		.) 4	(d) Do. Lakhmi Khera,	1
11		1	(e) Do. Shankarpur	İ
D:440		1	Sarai.	ł
Ditto		<u>.</u> }	(f) Do. Hariharpur	1
i 1	į	Barhaula	Fluvial	Fluvial.
i I		Pariar	Ditto	Ditto.
11		Rámpur	Ditto ,	Ditto.
i l	Pariar.	Existin	ng Katries.	ł
	1		(a) Katri Barhanla	Í
11	Ì	1	(b) Do. Pariar	ľ
11		1	(c) Do. Rampar	l .
11	į		(d) Do. Maraunda	1
11	ſ	-	(both maháls).	}
11	i	Alwapur Sarsa	Fluvial	Fluvial.
Ditto	Harha	Balai	Ditto ,	Ditto.
]	,,,,	Baderka Turkia	Ditto	Ditto.
j. }	į	Badiyan Khera	Ditto	Ditto.
11	i	Baidara	Ditto	Ditto.
- 11	i	Dudhara	Ditto	Ditto.
11	j	Khutwa Naogawan	Ditto	Ditto.
11	į	Malmau	Ditto	Ditto.
1.1	(Majhera Bhikna	Ditto	Ditto.

APPENDIX I.

(C).—Alluvial Mahals—(concluded.)

Tahsíl.	Pargana,	Mahál.	Nature of mahals before the present settlement.	Nature of mahals fixed by the Settlement Officer.
Unao	Harha	Majhera Pipar Khera Pahi Rajwa Khera Sarwagar Tikri Ganesh Tikri Padmara Fatehpur Karmi Bijhalamau Gandsur Kander Patari Poni	Fluvial Ditto Ditto Ditto Fluvial (2) Not fluvial (2) Not fluvial (2) Not fluvial Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto	Fluvial. Ditto. Ditto. Ditto. (1) Fluvial. (2) Not fluvial. (2) Not fluvial. Fluvial. Ditto. Ditto. Fluvial. Ditto. Fluvial.
Safipur	Safipur Bangar Mau	Jamalnagar Bahlolpur Khairuddinpur Sitohai Shebadpur Faridpur Kattar Lokia Badeypur Nekpur Bekharipur Patasia Jagat Nagar Sardharpur Mela Alam Shah Umaria Bhagwantpur	(a) Katries. (b) Do. Baderka Turkia. (c) Do. Bigar Khera. (d) Do. Balai. (e) Do. Badeyan Khera. (f) Do. Badeyan Khera. (f) Do. Majra Bhekna. (h) Do. Majra Bhekna. (h) Do. Majra Bhekna. (i) Do. Maimar. (i) Do. Maimar. (i) Fluvial (i) Fluvial (ii) Fluvial (ii) Ditto (iii) (iii) Ditto (iii) Ditto (iii) Fluvial (iii) Fluvial (iii) Fluvial (iii) Fluvial (iii) Fluvial (iiii) Ditto (iiii) Ditto (iiiii) (iiiii) Ditto (iiiiii) (iiiiii) Ditto (iiiiiii) (iiiiiii) Ditto (iiiiiii) Ditto (iiiiiiiii) Ditto (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	(1) Fluvial. (2) Not fluvial. Fluvial. Ditto. Ditto. Ditto. Ditto. Ditto. (1) Fluvial. (2) Not fluvial. (2) Not fluvial. (3) Fluvial. (4) Fluvial. (5) Fluvial. (1) Ditto. (2) Fluvial. (1) Ditto. (2) Fluvial. (3) Not fluvial. (4) Ditto. (5) Not fluvial. (6) Ditto.
	Fatchpur Churasi	Arjunpur Aurangabad Dadhadi Dabauli Gadai Hindupur Jajumau Jamunis Kachh Rustampur Sahriya Səlenipur Takhtia Kamurud dinpur, Ruppur Chandela	g Katries. Katri Jaisarmau. Fluviul (two maháls) Ditto Marginal (2) Not fluvial	Fluvial (2 mahálz). Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. Ditto. (1) Ditto. (2) Not fluvial.
Purwa	Daundia Khera	Misran Khera Dulo Khera Pure Khera Chautari Kalan Dhanpat Khera Malepur Bhadiyan Khera Lal Khera Keola Khera	ing Katries. (a) Katri Panka. (b) Do. Piareypur. (c) Do. Radhan. (d) Po. Sariyan. (l) Do. Alipur. (k) Do. Turna. Flavial Ditto Ditto Ditto Ditto Litto Fluvial (three maháls) Fluvial Ditto Ga Katries. (a) Katri Malepur. (b) Do. Baksar.	Fluvial. Ditto: (1) Fluvial. (2) Not fluvial. (1) Ditto. (2) Fluvial. (1) Ditto. (2) Not fluvial. (1) Eitto. (2) Fluvial. Not fluvial. (1) Fluvial. (2) Not fluvial. (2) Not fluvial.
	Ghatampur	Chautri Khurd {	(c) Do. Bhadeyan . Do. (three mahals) (d) Do. Duli Khera Fluvial	Fluvial,

APPEN

Comparative Area

		,		 -	1		Not assessal		tive Area
Tahsil.	Pargana.	Nature.	Peried.	Total ures.	Revenue free.	Village site.	Covered	Otherwise barren.	Tetal.
	2	3	4	5	6		- 	9	10
<u></u>		Ordinary	1	Acres. 41,022 41,024	Acres. 205 288	Λeres. 790 952	Acres. 2.058 2,069	Acres. 8,319 8,825	A gres. 11,372 12,134
İ	Unaso {	Revenue free	Former	50 50	205	790	2.058	4 3 8.323	$\frac{\frac{4}{3}}{11,376}$
		Total {	Present .	41,091 41,093 27,113	258	952 465	2,069	8.828 2.937	12,137
	Sikandarpur	Ordinary	Present .	27,086 13.144		604 262 244	617 830 719	1,258 990 572	2,479 2,082 1,535
İ	Pariar Harha	Ordinary }	Former	13,102 93,605 93,602	19	2,195 2,010	4,037 3,838	18,453 14,965	24,734 20,862
UKAO.		Permanent {	Former .	33.258 33.275	6.1	709 665	$\frac{1,043}{750}$	5,431 3,734	$-\frac{7,362}{5,243}$ $-\frac{5,243}{32,096}$
		Total	Former . Present .	1,26.833 1,26.877	$ \begin{array}{r} 198 \\ \hline 143 \\ \hline 224 \end{array} $	2,904 2,675 3,712	5,050 4,558 7,585	23.914 18,699 30,759	26,105 42,310
	(Ordinary {	Present .	1,74,854 1,74,814 59	337	3,810 	7,243	25,620 4	37,010 4
	Total of tahsil	Revenue free {	Present . Former .		179 94	709 665	1,043 750	5,431 3,734	7,362 5,24 3
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Total {	D	33,275 2,08,201 2,08,148	403	4,421 4,475	8,628 7.993	36,224 29,357	49,676 42,256
ij		Ordinary {	Former .	83.587 83,554	6	1,542 1,713	4,366 3,181	9,127 10,958	15,041 15,858
	Safipur }	Permanent {	Former .	274 274		2 2	1	$-\frac{\frac{34}{28}}{\frac{9,161}{}}$	$\frac{38}{31}$ $15,079$
		Total {	Present .	83,861 83,828	6	1,544 1,715 1,908	4,368 3,182 3,976	$ \begin{array}{c c} & 3101 \\ & 10.986 \\ \hline & 9.178 \end{array} $	15 889
	Bangarmau {	Ordinary	200 3	99,974 99,990 207	220 104	1,951 2	2,757	8,325 37	13,117 40
	(Revenue free }	Present . Former .	$\frac{207}{1,00,181}$		1,905	3,977	9,215 8,364	15,317 13,159
		Ordinary {	_ ,,	31,587		1.953 575 617	2,738 1,580 1,118	3,206 2,005	5,825 3,858
i.	Fatchpur Chaurási,	Permanent }	Former .	\$1,300 6,017 6,017	·	104 325	152 121	002 243	859 489
SAFIP		Revenue free }	Former .	2,532 2,535	28	60 66		480 354 4,288	$\frac{651}{485} - \frac{7,334}{7,334}$
		Total {	Present .	40,136	118	739 508 4,020	1,304	$-\frac{\overset{4,200}{2,302}}{\overset{21,511}{21,511}}$	4,632 86,143
	ζ	Ordinary {	Present .	2,15,148 2,14,54 3,291	. 228	4,231 106	7,036 154	21,288 686	32,939 896
	Total of talisil	Revenue free;	Present . Former .	6,291 2,739	23	127 62 63		271 517 393	520 691 527
İ		Total	Former .	2,24,178 2,23,577	718 228	4,188 4,476	10,160	22,064 21,952	37,730 33,880
Į		Ordinary	Former .	59,670 59,134	34	1.135 1,163	3,350 3,023	11,533 10,242	16,358 14,428
ſ	Purwa {	Permanent	Former Present	11,562	,	165	€14	2,690 2,373 14,529	3,546 3,182 19,904
	•	Total {	Present	71,032		$ \begin{array}{r} 1,301 \\ 1,356 \\ \hline 1,089 \end{array} $	-	12,615	17,610
	Maurawan {	Ordinary	Present Former	69,924 43,701	17	1,194 855	4,785 3,263	12,499 5, 636	18,495 12,754
4		Permanent {	Present Former	1,10,537	180	928 1,944 2,122	8,231	22,844 18,620	10,284 32,699 28,779
PURWA.	Asona	Ordinary	Former .	1.10,729 28,361 28,428	50	373 457	1,479	2.749 4,318	4,650 6,560
ļ		Ordinary	Former Present	28,511 28,579	·	646 670	1,364 1,172	2,889 8,534	4,898 5,396
	Blagwantnagar	Revenue free	Former .	224 224	-;	3 3 649		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{39}{45}$
j	1	Total {	in .	28,735 28,802		673		3,586	5,441

DIX II.
Statement.

					Assessable.						1	of reve- acre of ion.	2000
	Out	of cultivation	on,			-	Cultive	sted.			Total.	Incidence of re nue per acre cultivation.	noiden An OF
	1	Fallo		¹		lerigat	ed.		1		1	le pe	June 1
}roves.	Culturable waste.	Old.	New.	Total.	Wells,	Tanks.	Other sources.	Total.	Dry.	Total.		=	L
11	12		14	15	16	17	18	19	20	21	22	23	-
Arres.	Acres	Acres.	Acres-	Acres.	Acres.	Acres.	Acres.	Acres. 12,301	Acres. 6,485	Acres. 18,786	Acres. 29,650	2.80	ļ
1,397	9,07 4 5,776	92	393 638	10.864 8,646	12,301 5,245	3,259	811	9,345	10,899	20,244	28,890 55	3.13	
2,140 	6		}	6 20	17 11	•••	•••	17 11	32 25	49 36	4 6	3.47	
<u></u>	10	<u></u>	$\frac{10}{393}$	10,870	12,318		 _	12,318	6,517	18,835	29,705	2.79	1
1,397 2,140	9,080 5,786	92	648	8,666	5,256	3,259	841	9,356	10,924	20,280	$\frac{28,946}{22,991}$	$\frac{3.14}{2.51}$	-
1,232	3,013		65	4,310	17,521 3,077	 2,114	383	7,521 5,574	11,160	18,681 17,049	24,607	2.85	į
1,803	2,698 2,957	1,702	1,355 85	7,558 3,566	3,406	1,042	•	4,448	3,048	7,496	11,062 11,567	2·74 2·84	-
524 518	2,581	411	525	4,035 27,711	814 22,063	3,063 1,254	106	3,983 23,317	3,549	7,532 41,160	68,87)	2.89	
8,290 7,838	18,479	23 1,597	919 1,580	25,6 91	10,765	5,447	768	16,980	30,069	47,049 14,723	72.740 25,896	3·02 2·53	
3,886	7,167	420	120 718	11,173 10,053	7,798 3,997	183 1,164	474	7,981 5,635	6.742	17,979	28,032	2.78	i_
3,383	25,646		1,039	38,884	29,861	1,437		31,298	24,585	55,883	94,767 1.00,772	2·79 2·96	
12,176 11,221	20,208	2.017	2,298	35,744	14,762	6,611	242	22,615	42,413 38.536	65,028	1,32,574	2.77	-
11,443	33,523	23	1,162 4,098	46,451 45,930	45,291 19,901	2,296 13,883	,098	47,587 35,882	55,992	91,874	1,37,804	3 00	1
12,299	25,731	3,802 		6	17			17 11	32 25	49	55 56	3 47	1
	7,167	***	10 120	20 11,178	7, 7 98	183		7.981	6.742	14,723	25,896 28,032	2 53 2 78	i
3,886 3,383	5,532	420	718	10,053	3,097	1,164	474	5,635	12,341 45,310	17,979	1,58,525	2.74	ļ-
15,329	40,696	23	1,582	57,630 56,00 3	53,106 23,909	2,479	2.572	55,585 41,528	68,361	1,09,889	1,65,892	2 97	_
15,682	31,273	4,222	$\frac{4,826}{480}$	23,486	16,013	8,542	- SSY	24,555	20,505	45,060	68,546	2.34	
4,403 4,383	11,661	2,179	1,933	20,156	11,805	6,460	443	18,708 59	28,832 174	47,540 233	67,696 236	1.18	[
3 7	11	2	2	3 13	59 4 4	1	9	45	185	230	243	1.78	į_
4,406			480	23,489	16,072	8,542		24,614	20,679 29,017	45.293 47,770	68,782 67,939	2·33 2·78	l
1,390	11.663	2,181	1,935	20,169	12,662	6,461	413	18 753 21,838	39,169	61.007	84,697	1 89	"
4,686 4,595		3,364	573 2,811	23,690 24,368	9,752	4,765	1,393	15,940	46.565	62,505	86,873 167	2:29	
***	9		9	18 28		9			149 137	149 137	165	1.28	ļ
6	10.440	4	$\frac{2}{582}$	23,708	12.662	$\frac{1}{9,176}$		21,838	39,318	61 156	84,864	1.88 2.29	i
4,636 4,601	1 20000	3,368	2.813	24,396	9,782	4.765	1.393	15,940	46,702	19,149	25.762	1 95	-
917	5,533	0.002	163	6 613 9,501	2.847 1,291	5,030 1,800	622	7.877 3,713	11.272 14.228	17,941	27,442	2.26	i
1,263 201		2,336	1,565 18	1,378	731	580		1,311	$\begin{array}{c} 2,470 \\ 3,283 \end{array}$	3,781 3,878	5,159 5,528	1.72 2.02	ļ
195	822	469	164	1 650 501	243 235	206 411	146	595 646	734	1 380	1,881	2 65	İ
228 242	' 1 100	127	143	672	219	273	207	699	679	1,378 24,310	2,050 32,802	180	-
1,346	6,960		186	8,492 11,823	3 813 1,753	6,021 2,279	975	9,834 5,007	14.476 18,190	23.197	35,020	2.26	Ì
1,700		2,932	1,872 1,216	53,789	31,522	22.748		54,270	70,946	1,25,216	1,79,005	2.06 2.47)
10,006 10,241	29,596	7,879	6,300	54,025	22,578	13,025 580	2,158	38,361 1,370	89 625 2,644	$\begin{bmatrix} 1,27,986 \\ 4,014 \end{bmatrix}$	1,82,011 5.395	1.69	
204 202	1,159	471	18 166	1,381 1,663	790 2 87	207	146	640	3,468	4 108 1,529	5 771 2,048	2.01	
228	277		14	519 700	235 219	411 273	207	646 699	883 816	1,515	2,215	2 52	١_
248		131	$\frac{145}{1,248}$	55,680	32,547	23,739		56,286	74,173	1,30,735	1,86,448	2.02 2.46	
10,438 10,691	30,596	8,481	6,620	56,388	23,384	13,505	2,811	39,700	93,909	1,33,609 26 928	$\frac{1.89,997}{42,712}$	$\frac{240}{260}$	_ !
5,347		92	560 981	15.784 $15,908$	16,358 6,862	235 8,588		16,593 15,450	10.835 13,348	28,798	44,706	3.08	
5,680 1,013		4,965	146	3,432	2,751		,	2,751	$\frac{2,233}{2,264}$	4:984 5,514	8,416 8,786	2·47 3·36	
1,083	1,319	685	185	3,272	1,352	$\frac{1,898}{235}$		$\frac{3,250}{19,344}$	12,568	31.912	51,128	2 58	ļ~
6,390 6,763		9 <u>2</u> 5,650	706 1,166	19,216 19,180	8.214	10.486	,,,	18,700	15,612	31,312	53.492	3,13	i _
8,941	.	103	463	12,915	15,764	628	717	$\frac{16,392}{15,724}$	14,584 16,578	30,976 32,392	43,891 45,429	2 30 2 92	
4,271	7,093 }	750	1,013 236	13,127 $9,212$	3,514 8,722	11,499	711	8,722	16,013	24,735	33,947	2.07	
3,879 3,523	5,193	741	1.388	10,845	2,549	9,542	576	12,667	13,008 30,597	25.675 - 55,711	36,520 77,838	$\frac{2.98}{2.20}$	
7,820	13,499	109	699	22,127 23,972	24,486 6,063	628 21,041	1,287	25,114 28,391	30,597 29,586	57,077	81.949	2.95	-
7,794	12,286	1,491	$\frac{2,401}{304}$	10,214	2,135	3,312		5.147	8,050	13.497	23,711	2:47	
1,597 1,595	4.527	262	342	6.726	1 997 7,168	$3,480 \\ 2,191$	828	6,305 9,359	8,837 2,221	15.142 11,580	21,868 23,613	2·75 2·89	
2,361 2,483	9,563	495	109 477	12,033 10,593	5,330	849		6,180	6,469	12,589	23,182	3 14	
6	66			72 40	7·1 69	35 8		109 77	$\frac{4}{62}$	113	185 179	3 02	
8			$-\frac{8}{109}$	12,105	7,242	2,226		9,468	2,225	11,693	23,798	2.87	1
2,367 2,491	9,629 7,162	495	485	10,633	5,399	857	1	6,257	6,471	12,728	23,361	3.14	_

APPEN
Comparative Area

	ſ			1	:	 -		Not assessab	ole.	
bsíl	Pargana.	Nature.	Period.		Total area.	Revenue free.	Village site.	Covered with water.	Otherwise barren.	Total.
1	2	3			5		7	8	9	10
6		(Former		Aeres. 36,744	Acres.	Acres. 1,180	Acres. 1,845	Acres, 3.196	Acres 6,321
	·	Ordinary }	Present		36,756	100	1,155	1,608	2,777	5,54
	Daundia Khera	Permanent	Former Present		186 186		8 7	7	9 9	1 2
	(Revenue free }	Former Present	,,,	115 115		3	12	7 4	2 1
		Total {	Former Present		37,045 37.057	100	1,191 1,165	1,859 1.625	3.212 2,790	6,36 5,58
j		Ordinary	Former Present		11,343 11 346		281 292	425 428	1,319 976	2,02 1,65
	Panhan (Permanent }	Former		841		8	87	43	13 16
		,	Present Former	•••	12,184		14 289	94 512	$\frac{52}{1,362}$	2,16
}. 		Total }	Present		12,187	1 111	306	522	988	1.81
ķ	Bihar	Ordinary	Former Present	٠,,,	14,416 14,426		340 347	638 614	1,716 1,112	2,69 2,07
4	Bihar {	Permanent	Former Present		712 714	···	19 21	33 39	99 111	15: 17:
PURWA.		Total {	Former Present		15,128 15,140		359 368	671 653	1,815 1,223	2,84 2,24
	Patan	Ordinary {	Former Present	CD W	6,908		123	355 330	781	1,265 1144
		Ordinary {	Former	3	6,924 18,179	37	114 331	896	700 917	2,183
i	Magrayar }	Permanent	Present Former		18,183 1,312		379 33	742 39	2,520 58	3,64° 130
		remanent	Present		1,315		33	39	975	$\frac{9}{2,31}$
1	:	Total	Former Present		19,491 19,498	37	364 412	985 781	2,543	3,736
	Ghatámpur	Ordinary	Former Present	Δij	15,371 15,379	***	421 413	678 525	1,173 908	2,267 1,846
ļ		Ordinary	Former	64	2,82,739	401	5,920	15,992	40,288	62,603 60,779
	Total of tabsil	Permanent	Present Former	•••	2,83,078 61,714	472	6,184 1.088	14.557 4,115	39,566 11,535	16,738
1	1	1	Present Former		01,828 330	10	1,19d 6	3,720 23	8,989 32	13,918 6
ļ		Revenue free	Present		339	-	6	20	36	$-\frac{69}{79,400}$
į		Total	Former Present	વસુવ	344,792 3,45,245	401 482	7,014 7,386	20,130 18,297	51,855 48,591	74,750
Ì	(Ordinary	Former Present	•••	1,23,652	873	2,044	5,271 5,778	25,205 25,321	32,893 33,832
	Mohan Auras	Revenue fres	Former	***	1,23,702 1,492	501	2,220 34	30	292	356 322
1			Present Former	,,,,	$\frac{1.490}{1,25,144}$	373	2,078	5,801	25,497	33,249
		Total	Present	•••	12,5,192	501	2,261	5,842	25,550	34,154
į	Gorinda Parsandan,	Ordinary	Former Present	•••	27,445 27,472	447	377 491	2,394 2,253	3,634 3,329	6,40a 6,520
}	domina Larandon,	Permanent	Former Present	***	610 610		8 12	28 38	78 59	11: 10:
ļ		Total	Former		28,055		385	2,422	3,712.	6,519
į	[Present Former	•••	28,082	447	1,196	4,833	3,388 6,747	6,629 13,092
ا د	Jhalotar Ajgain	Ordinary	Present	•••	62,696		1,282	4,229	6,814	12,641 10,849
Монаж.	Asiwan Rasulabad,	Ordinary	Former Present	,,,	63 236 63,262	6	1,272 1,369	3,859 2,988	5,698 7,056	11,419
¥	(Ordinary	Former Present	***	2,76,996 2,77,132		4,889 5,371	16,357 15,248	41,284 42,523	69,239 64,412
{	Total of taked	Permanent	Former Present	•••	610		8 12	28 38	78 59	$\frac{114}{109}$
	Total of tahail	Revenue free	Former	•••	1,492		34	80	292 226	356 322
1		Total :	Present Former Present		2,79,098 2,79,232	709 1,270	32 4,931 5,415	16,415 15,350	41,654	63,709 64,84
		Ordinary	Eornier	•••	9,49,767	2,024	18,541	49,856	1,32,872	2,04,29
			Present Former	•••	9,49,868		19,646 1,911	44,084 5,340	1,28,997 17,680	1,95,03 25,110
	Total of district	Permanent	Present Former	•••	1,02,004 4,629	104	2,000 102	4,630 137	13,053 845	19,785 1,115
	1	Revenue free	Present	•••	4,630		106	150	658	914
	1	Total	Former	***	10,56,269	2,231	20,554	55,333	1,52,397 1,42,708	2,80,518 2,15,78

DIX II.
Statement—(concluded)

	 		-	Γ	napsa ∆							reve-	cidence of reve-
	0:	ut of cultiv					Cultiv	ated.				# 3 E	
~	Culturable	Falle	ow.			Irriga	ted,	- · -		1	Total.	cnce e per tiva	ence
Groves.	waste.	Old.	New.	Total.	Wells.	Tanks.	Other sources.	Total.	Dry.	Total.	!	Incidence nue per cultivati	Incidence of
11	12	13	14	15	16	17	18	19	20	21	22	23	_2
Acres. 2,166	Acres 9,600	Acres.	Acres.	Acres. 11,926	Acres. 6,761	Acres 3,588	Actes.	Acres.	Acres	Acres.	Acres	2.66	1
2,439	6,470	1,370	1,363	11,642	4,67l	1,608	218 292	10,567 6,571	7,930 13,00 3	18,497 19,574	30.423 31,216	2.89	1
22 20	24 13	***	8	46 36	53 35		•••	53	68	121	167	2.40	1
7	1		5	8	27	48		35 75	92	. 127 . 85	163 93	2.87	2
12	2		1	15	()	52	!	61	22	83	98	3 13	2
2,195 2,471	9,631 6,485	1,370	154 1,367	11,930 11,693	6,841 4,715	3,636 1,660	218 292	10,695 6,667	8,008 13,117	18,703 19.754	30,683 31,477	2 65 2 89	1
655	3,790		33	4,478	3,280	571		3,851	939	4,540	9,315	3.08	1
748 19	3,482 277	72	90	4,392	2,454 83	337	2	2,793	2,505	5,298	9,690	3.18	1
21	247	е	22	296 296	45	291 167		374 212	33 173	407 385	703 681	2.74 3.69	1 2
674 769	4,067 3,729	78	33 112	4,774	3,363	862		4,225	1,022	5,247	10,021	3:05	ī
1,718	3,146		33	$-\frac{4.688}{4,957}$	$\frac{2,409}{4,071}$	$\frac{504}{1,271}$	2	$\frac{3,005}{5,342}$	2,678 1,423	$\frac{5,683}{6,765}$	$\frac{10,371}{11,722}$	3·22 2·82	1
1.861	2 858	110	159	4,555	2,591	778	···	8,369	3,996	7,365	12,353	3:04	1
74 81	231 181	 11	1	305 274	178 100	20 18		198	58	256	561	2 59	1
1,792	3,377		93	5,262	4,219	1,291		5,540	1,481	$-\frac{269}{7,021}$	12.253	3·53 2·81	$\frac{1}{1}$
1,942	3,039	121	160	5,262	2,691	796		3,487	4,147	7,634	12 896	3 06	1
987 1,065	2,171 1,821	72	17 78	3,175 3,036	1,742 1,095	406 158	•••	2,148	323 1,490	2,471	5,016 5,780	3·24 3·49	1
3,461	6,947		90	10 498	3,267	1,197		1,254 4,464	1,036	2.744 5,500	15,998	3 45	1
3,367 189	4,134 527	298	134	8,233 717	2,406 407	552	20	2,958	3.351	6,309	14,542	3 19	1
203	260	8	12	482	419			407 419	58 319	465 738	1,182 1,220	3 51 4 35	1 2
3,650 3,869	7,474 4,394		91 146	11,215 8,715	$\frac{3.674}{2,825}$	1,197 552		4,871	1,094 3,670	5,965	17,180 15,762	3·46 8 32	1
2,331	4,198		172	6,701	3,292	1,436	W -	$\frac{3,377}{4,728}$	1,675	7.047 6.403	13,104	3.28	$\frac{1}{1}$
2,403	2,922	571	522	6,418	2,135	479	484	3.099	4,016	7,115	13,533	2 99	1
24,561 26,212	65,841 44.727	281 8,965	1,995 5,150	92,681 85,063	63,838 33,057	14,835 28,328	218	78,891 63,793	48,566 73,533	1,27,457 1,37,236	2,20,138 2,22,299	2.66 3.00	1
5,226	8.399	***	383	14,003	12,194	311	654	12,505	18,463	30,968	44,976	2 17	i
4,93 0	7,213 67	1,451 	1,611	15,205 80	4,500 101	11,625 83	570	16,701 184	16,007	32,708	47,913 278	3.00	2
20			9	55	78	60		133	84	198 222	277	3.06	2
29,803 31,162	74,307 51,936	$\frac{281}{10.416}$	2,378 6,779	1,06,769 1,00,323	76,133 37,63 5	15,229 40,013	218 2,594	91,580	67,043 83,624	1,58 623	2,65,392 2,70,489	2:56]
3,503	22.624	_ = ===================================	2,034	28,167	8,912	22,112	2,334	80,542 31,054	31,538	$\frac{1,70,166}{62,592}$	90,759	$\frac{3.02}{2.12}$	$\frac{1}{1}$
4,297	14,193	3,332	3,063	24,885	9,137	14,313	2,857	26,337	38,648	64 985	89,870	2 57	ì
108 108	80 51	40	66	192 265	92 95	413	196	535 365	409 538	914	1,136	2 65	2
3,617	22,704		2,038	28,359	9,004	22.555		31.589	31,917	63,536	91,895	2 09	1
4,405 831	- 14,211 5,363	3.372	3,129 326	25,150	9,232	14,417	3,053	26,702	39,186	65,888	91,038	2 57	1
1,056	3,967	435	706	6,525 6,164	475 396	6,951 6,313	878	7,429 7,617	7,086 7,171	14,515 14,788	21,040 20,952	2:33 2:81	1
7 13	214 134	•••	5 5±	226	•••	204	•••	204	66	270	426	2:77	1
833	6,582		331	201 6,751	475	$\frac{281}{7.158}$		$-\frac{281}{7022}$	$\begin{bmatrix} -19 \\ 7,152 \end{bmatrix}$	300	$\frac{501}{21,536}$	3.75 2.34	1
1,069	4,101	435	760	6,365	3 96	6.624	878	7 633 7,898	7,190	14.785 15.088	21,453	2.83	j
2,169 2,872	12,316 10,998	•••	€93 1,079	$15,178 \mid 14,949 \mid$	2,315	15,532		18,347	16.046	34,393	49,571	2.62	1
2,741	13,516		360	16,617	3 110 6,012	13,895 11,034		17,005 17,046	18,101 18,724	35,106 35,770	50,055 52,387	3.07	1
2 ,666 9,25 0	8,844 53,824	842	1,855 3,413	14,207 66,487	6,623	10,166	939	17,733	19,903	37.630	51,848	3.04	2
10,891	38,002	4,609	6,703	60,205	$18 244 \\ 19,271$	55,632 44,747	4,674	73,87 6 68,692	73 394 83,823	1,47,270 1,52. 5 15	2,13,757 2,12,720	2 31 2 S2	2
7 13	214 134		5 54	226 201		204 281	···•	204 281	66 19	300	496 501	2.77	1
108 108	80 51	 40	66	192	92	443		535	409	944	1,136		2
9,365	54,118	7817	3,422	66,905	18,336	74 56,279		365	72 220	993	1,168	2:65	$\frac{2}{1}$
1,012	38,187	4,649	6,823	60,671	19,366	45,102	4,870	74,615 69,3 3 8	73,869 84,380	1,48,484 :1,53,718	2,15,389 2,14,389	2.29	2
5,263 9,643	1,95,755 1,38.056	304 25,255	8,086 22,269	2,59,498 2,45,223	1,58,895	95,511	218	2.54,621	2,31,142	1,86,066	7,45,474	2.12	1
9,323	16,939		526	26,788	95,107 20.782	99.983 $1,278$	11,548	2,06,638 22,060	3,02,978 27,915	5,09,611 49,975	7,54,834	281	
8,528 349	18,703 430	2,342	2,549 18	27,122 797	8 784	13,277	1,196	23,257	31,838	55,095	82,217	3.91	i
376	263	171	230	797 1,040	445 408	937 407	403	1,382 1,213	1,338 1,463	2,720 2,676	3,517. 3,716	2 63	١,
4,935 8,547	2,13,124	304	8,630	2,86,993	1,80,122	97,726	218		· 	5,38,761	(n)8,25,754	2:39	Ì
1,021	1,52,022	27,768	25,048	2,73,385	1,04,294	1,13,667	13,147		3,36,274		(6)8, 10,767	2 83	1

⁽b) Excludes 928 acres cultivated area of revenue free and nazúl lands and includes 32 acres land prepared for sugarcane.

APPENDIX III. Crop Statistics.

	Do-fasli sres.	21	Acres.	123 5,770 3 591	3,302 1,897	1,664 1,233 602		% ଅଧି	12,724 8.855 514		1	5,517
	Total.	20	Acres.	9,347 14,171 13,045	7,900 9,156 7,454	3,508 2,736 2,735	36,136 39,548	45,138 63,763 63,555	29,945 26,698 25,058	38,879 34,302 9,701 12,030 14,477	53,436 80,854 75,477	21,629 21,629 19,98
	Miscellaneous.	19	Acces.	r î	264	e.		1		87.8 87.6 730 878 878 89.6	' '	3,434 3,747 2,351
	Sugarcane.	18	Acres.	238 166 448	93 83	154 104 1056	1,562	1,517 1,924 1,611	1,191 1,245 1,367 702	1,873 2,572 465 792 746	2,358 3,910 4,685	1,064 1,247 2,109
Kharif.	has enols) sristi (nollsmidmos at	17	Acres.	493 611 488	2,648 3,077 2,601	1,407	2,289	6,483 7,911 7,483	6,244 4,346 4,064 12,848	8,826 8,853 6,577 4,318 8,858	25,669 17,490 16,775	2,171 2,618 2,775
ΚЪ	bus enols) taut .(noisenidanes ni	16	Acres.	3,336 2,836 3,684	3,183 2,035 2,300	946 344 295	វដ្ឋជ	19,584 16,978 19,652		5,296 7,225 873 965		6,877 5,341 4,238
	.ozislć	15	Aeres.	204 2,228 1,591	1,801 1,278	4 6 2 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		735 9,244 7,845	317 6,750 4,561 215	6,195 3,634 97 1,698 1,460	629 14,643 9,655	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
	Rice.	14	Acres.	3 690 6,585 5,654	726 1,045 484	733 1,326 1,063	10,122 12,908	10 314 19,078 20,109	2,103 5,840 5,487 1,268	7,536 6,747 6,747 2,956 4,925	3,927 16,833 17,159	3,440 6,572 7,518
	enola) notto.) -idmos ni bna -(noitan	13	Acres.			152 127 127		∟_4,e		4.868 2,110 257 570 324	2,363 9,460 4,097	668 2,014 905
	Total.	12	Acres.	9,789 12,052 10,897	12,555 12,555 11,492	3,947 5,596 5,257	42,669 39,729	56,830 72.872 67,375	27,223 31,945 29,929 36,812	44,215 39,143 15,217 18,261 15,254	79,252 94,421 84,326	15,230 19,589 19,842
	Miscellaneous,	=	Астев.	143 458	390 187 187	88 163 163 17	1,109 803	1,050 2,186 1,589	668 1,360 1,168 759	2,657 1,665 1,061 419	1,806 5,078 3,252	1,064 1,064 519
	Ториссо.	10	Acres.	26 25 19	71 9	म म ∺ र्	80	118 131 103	118 103 32 157	155 146 843 41	318 286 192	282
Rabi.	.eas'l ban mark)	6	Acres	H H H	1.481.5	1,08,1		, – ,		6,035 8,407 1,672 8,424 5,086	1 - 64	2,184 4,261 4,372
	Harley (alone and in combination).	80	Acres.	4,320 5,914 5,839	6,898 6,836 6,763	2,772	25,430 21,948	32,377 40,911 36,530	13,858 15,457 12,214 17,536	23,189 15,978 8,300 8,919 6,254	39,694 46,565 34,446	5,736 8,199 8,853
	Wheat (in com-	4	Aeres.	582 633 517	233. 853.	2 8 8 8 2 8 8 8 1 8 8 8	2,711	3,329 4,083 3,186	1,95°C 2,808 2,95°C 4,158	5,151 5,643 1,157 1,562	9,860	2,375 2,291 2,360
	Wheat alone.	9	Acres			733 1,256 1,240		1		8,00 9,00 9,00 1,00 1,00 1,00 1,00 1,00 1	22,335 18 111 14,739	3,690 3,690 3,665
	Cultivated area.	5	Acres.	19,013 20,453 20,351	18 681 18,409 17,049	7,496 8,232 7,532	64,420 65,124	1,01,239 1,11 514 1,10,056	45,295 49,166 47,772 61,356	65,248 62,721 24,709 23,827 23,304	1,31,360 22,333 1,38,241 18 111 1,33,797 14,739	31,941 ' 34,629 ' 34,312 '
			<u> </u>	111	1::	: i i	: : :	1 1 1	11:	1::1:	<u></u>	: : :
	Period.	4		nge ont	ser age int	ier age int	ler 15e int	er age nt	age int	are nut cr cr sree nt	er nt	er ge
		<u> </u>		Former Average Present	Former Average Present	Former Average Present	Average Present	Former Average Present	Former Average Present	Average Present Former Average Present	Former Average Present	Former Average Present
	Pargana.	8		Unao	Sikandarpar	Pariar	Harbá	Total	Safipur	Bangarmau { Fatehpur Chaurasi }	Total	Purwa
	Tahefi.	RI			(o o o o o o o o o o o o o o o o o o o		, 		Safipur		

4,369 13,486 13,743	2,795 3,110	2,215 920	3,201 3,201 1,615	11188	293 1,125	266	<u> </u>	985 319	36	999	6,345	26,530	19,547	19,174	2 206	3,181	9,081	350	30 606 8.699	2,567	42,140 39,133	10,969	1,37,567
33,048 37,992 38,389	9,715 9,715 9,908	5,423 7,766	8,195 11,213 9,493	3,315	2007 2002 2002 2002 2004	3,867 1.082 1,748	1,396 2,708	4,304 3,585	2,755	3,290	81,404	99,230	30,462	43,774	8,957	9,395	23,30	16,109,	25,928	898'69	104475 99,366	252846	35533 ± 337628
13,304 12,015 9,538	8,22,2 2,23,1 2,86,1	1,250	2,537	200	1,483	914 265 438	146 235	648 224	468	378	26,570	18 457	5,431	3,173	2,432	2 072 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,975	3,332	1,939	13,482	7,784	52,630	48,955 34,758
526 600 1,304	156 292	189 539 475	1,028 1,028	1,402	198 8 198	15.95 15.19 15.19	237	393 341	155 325	299	3,088	6,111	1,379	646	336	52] 35]	672	1,404	1,058	2,403	3,620	9,366	13,545 16,036
6,206 6,337 6,795	2, 2, 2, 2, 2, 4, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	क 0 68 87 84 31	83.4 83.4	8 8	107 113	SS :1	67	ର ଡ	109 378	284	11,700	13,245	13,807	12,141	2, 2, 2, 2, 0, 4, 90	2,574 4,894	5 056	5,509 7,468	6,418	28.775	26.601 26,573	72,627	65,006 64,476
6,480 5,493 5,034	910	3,336 3,683	3,702 4,934 5,114	1,504	1,626 1,405 2,042	2,332 573 733	866 1,598	1,970 2,038	1,543	1,782	27,615	27,485	5,003	6,369	1.012	895	3,010	1.871	3,199 3,696	10,591	12,310 13,180	876'89	69,504
<u>6</u>	* 35 E	<u> </u>	গুনু হ	827		61	:	117	70 118			330	225 5.263		105	31:	1,993	222	3,481		10,842 9,166	2,857	35,322) 26,996]
6,330] 13,267 15,587	2,638 3 314	1,988	754	555 455 455 455 455 455 455 455 455 455	848 147 619	132 314	219	868	284	482	13,806	31,990	3.918	13 646	2,473	3,266	8,083	9,147	6,607		29,811 31,016	39,196	94,618 ,00,274
808 73	7 <u>7</u> 8	202 475 160	315 315 148	810	2. T. 2.	କ୍ଟି କ୍ଟି	23 64	298 114	36 124	21	1,311	1,612	699	2,970	119	36	2,595	1,705 675	3,638 2,907	2,289	10,429 7,618	7,223	28,334 16,923,1
27 113 35,039 33,354	6,313 8,620 8,507	6,318 7,545 7,089	10,759 13,049	468,8 468,8 40,8 40,8 40,8 40,8 40,8 40,8 40,8 4	3,214 3,769 4,527	4,033 1,389 1,527	3,360	3,874	3,684	4,492	80,829	97,638	34,693	41,450	7,728	8,895	22,054	20,645	23 637 29.856	81,571	96,958	2,98,482	3,66,605 3,43,185
1,824	430 2013 2013 2013	158	347	111	<u> </u>	00 C CC	ලා ගු	28 <u>4</u>	∞ 2	88	2,509	2,763	2,115	2,342	416 821	276	1,059	729	976	3,599	5,5 3 2	9,364	17,779
173 139	8 2 2	<u> </u>	4 8 4 5 8 4	34.8	1 0 ∞	9 :	25	<u> 4</u> H	<u>10 80</u>	9	414	3333	112	425	<u> </u>	بر م	8	3 5	122	227	163		752
4,275 7,520 6,402	728 1,615 1,248	511 1,089	464 1,241	285 289 289 289	257 243 884 884	211 245	300 221	568 603	125 560	999	9,362	17,230,	5,618	10,138	6991 1,696	1.467	4.598	3,830	4,607	11,627	19,848 19,837	32,753	63,329 70,602
6,872 10,744 15,939	3,032 8,173	3,585 4,116 3,647	8,408	1,367	1,459 1,954 2,140	2,257 580 750	1 513	2,167, 2,370,	3,155	2,823	34,178	49,011	7,869	13,215	3,543	4,007	886.6	9,093 7,804	10,339	27,121	37,342 36,733	1,33,370	1,69,485 1,57,020
5,579 8,061 4,217	2,205 1,976 2,113	689 618 750	513	4(16) 356	205 283 433	179 143 216	106	365	645 296	91	13,578	10,854	8,078	6,586	1,942	1,399	2,353	2 20 20 20 20 20 20 20 20 20 20 20 20 20 2	2,628	14,095	14,529	38,273	13,260 36,967
8,390 6,049 5,255	1,402 1,522 1,522	1,349	1 144 2,219 1 970	. 663 768	799 987 952	918 443 283	223	706 612	678 883	879	90,389	7,447	2,901	9,00,0	1,660	1,743	4,689	6.342	5,035	4,902	19,544	3,645	71,820, 66,082
55,792 59,545 58,000	13,540 15,540 15,805	11,693 13,096 12,724	18,773 21.061	5,247	5,681 7,021 7,690	2,758 2,758	2,744 6,002	7,193	6,403 8,139	7,115	1,58,888' 2	1,70,338	63,716	66,050	15.550	15,117	36,357	35,790	38,959		1,59,293,1 $1,54,087,1$	6,40,359 8	5,84,372 7
	:::			: : :	:::		::	:	: ;	- :	:	 : :	<u>:</u>		<u>:</u>	:		: ;		<u> </u> -		:	*
r t	. ₽ . +2	1 2 1	e e e		و یا د	# 67	ے د	د ہ	. 0	-	. •	وي (ا	. 4	. جيا	. 80	٠. دــ	•		٨		52		
Former Average Present	Average Present	Former Average Present	Former Average Present	Former Average	Fresent Former Averago	Former Average	Present Former	Average	Former	Present	Former	Present	Former Average	Present	Average	Present Former	Average	Former Former	Average Present	Former	Average Present	Former	Average Present
:	<u></u>	<u>``</u>	:	· • • • • • • • • • • • • • • • • • • •	ته ی ب :		ਹਰ !	~~~			<u> </u>	~	T	.	an 🍾		:	ב. כ	:	J	~ ∵		; :
Мангамав	Asona	Bhagwantnagar	Daundía Khera	Panhan	Bilar	Paten		Magrayar	Ghátamour	1	E	1004	Mohon America		Gorinda Parsandan		Jhalotar Ajgain		Asiwan Rasulabad	!	Total		Total district
				~									_		=	:				,			
			ı	Purwa												Moben							

(a) Includes 928 acres cultivated area of revenue-free and nazúl land.
(b) Includes 928 acres cultivated area of revenue-free and nazúl land and * excludes 32 acres land prepared for sugarcane.

ALLENDIA 11.
Rent-roll and Collections.

		Kent-free.	20	A.	: : :	, :	72	_	9	 : <u>:</u> :			:	61	g ::		: 		223	! :::
land.		Kind.	19	Acres.	: :	001 :	239	: :	20	:::		305	:	517	f	£,459	191	1	2,167	:::
Sub-tenants' land		Rent.	81	Iks.	7,124	9,897	17,167	7.196	7,231	52,222 80,950		32,527 02,314 1,15,075	13,488	35,700	37,823	3,797	7,474		88,587 70,514 87,886	6,697 32.363 28,225
Sub		Area.	17.	Acres.	1,881	000,	168 8	822	1,013	7,559		5,292 12,830 17,905	3,162	5,004 5,004			1,328		8,578 11.587 14,352	1,197 4,549 4,702
		Rent.	16	Rs.	1,08,223	71,372	64,590	30,156	31,554	2,49,173 2,93,596 5,00,513		4,43,609 5,13,420 5,03,581	1,77,903	1.89,486	2,64,809	2 31 757 - 78,739	99,223		4,44,312 6,02,802 5,06,826	1,35,025 1,78,823 1,78,536
Total.		Area	15	Acres.	19,797	16,725	16,408	6,852 7,980	7 545	62,856 62,856 61,046		92,877 1,07,879 1,04,737	42,897	45,734			25,173 23,263		1,23,747 1,36,819 1,30,259	29,920 33,070 32,826
	Siwái	income.	13	. BB	966 2,108	1,181	9406	216 784	447	1,245 2,483 9,010		3,608 6,483 4,613	1,000	1,035	3,623	1,133	1,897		3,921 7,062 5,181	864 1,745 1,017
sasht.		Rect.	13	Bs.	2,325	2,851	4,423	2,037	::1	5,788 571 543		8,927 12,301 1,042	12,928	142,82	9,187	2,690	5,420		24,805 51,004	1,242 8,299 487
K búdkasht.		Area,	1 21	Acres.	1,915	508	1,881 881	25 667	357	8,831 2,344		2,026 8,456 4,327	3,024	200,4	5,084	953	2,000 1,099		6,711 14,886 9,815	390 2,556 1,491
		Rent.	11	Rs.	5,527	10,537	4,4/4	088,8		18,685 538 453	31	41,121 8,889 692	20,694	12,033	19,873 13,011	3,626	2,627		27,671	8,349 4,860 1,017
Sír		Aren.	2	Acres.	1,109	3,014	12,864	1,534	1,023	5,069 4,499 4,886		11,026 8,345 10,118	5,282	6,53	7,704	1.667	1,284	-	14,658 10,298 15,312	2,307 1,631 2,322
	Collections	arrears.	6	Rs.	1,63,116	: ::6	68,30a	31.404		2,80,731		4,84,150		1,86,897	2,18,757	: :	85,272		4, 90,926	1,76,650
		5 and 7.	æ	Rs.	83,700	56,503	63,600	30,808	31,107	2,26,792 2,90,005 2,97,507	72	8,50,953 4,55,747 4,97,234	1,43,281	1,96,957	1,55,812 2,30,529	71,300	89,279		3,70,393 5,17,063 5,01,645	1,24,570 1,63,919 1,76,015
	ıd.	Rent.	7.	Z.S.	121	; :'	ž :	: 22	: :	2,120 1,157	Ì	2,478 1,157	182	423	18 991	;	1		203	390
l beld in	Kind.	Area.	9	Acres.	3 8	3 :	117	:	16	955		1,168 1,551	9	180	643 294	826	:23		692 486 1,466	135 320 456
Tenants' land held in	Cash.	Rent.	מ	B8.	83,790	1,05,020	65,387	22,608	31,107	2,26,752 2,87,885 2,96,350		3,89,953 4,83,269 4,96,077	1,43,099	1,96,528	1,55,794 2,29,838	2,29,064	89,235 84,122		3,70,190 5,15,601 5,01,645	1,24,180 1,62,706 1,76,015
I.	Ö	Area.	4	Acres.	15,952	13,113	13,496	5,052	6,149	45,708 53,071 52,481		79,825 89,970 88,746	34.545	37,424	46,864 51,848	49,015	51,877 20,217		1,01,691 1,11,149 1,03,666	27,088 28,263 28,557
					::	::	: ;		: :	111		:::	:	: :		;	1::		111	:::
	Period.		က		Former Average	Present Former	Average Present	Former	Present	Average Present		Former Average Present	Former	Average Present	Former Average	Former	Average		Former Average Present	Former Average Present
	, a				ټب ب :		~		~ :	ب	•	4	Ų	~~ :	} }	,	Cpan. }		٠٠٠ ::	
	Dargana	1.0 5	24		Unsa		Sikandarpur	Danie	Fariar	Harba.		Tota!		Safipur	Bangarmau)	Fatehpur Chaurrási.		Total	Purks
	Tabei		-					į	Ozg. 2								Sefipur,			Purws,

Minnest According Accodding Accodding Accodding Accodding Accodding Accodding Accodding Accodd	M. Average 48,493 2, 20 2,			2,69,490 2,86,792	2,87,774	953		2,828 2,828		5,047	56,252 2	84,894	6,000	46,197	:00	:
Principle Prin	Forner 11,557						_	1,530		4,070	55,088 2	186,06,	6,753	46,176	3,303	
Parisity Princip Pri	is Klue Present 12,725 Average 7,900 Present 8,777 Average 15,004 Present 4,009 Average 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009 Present 4,009			50,897	68,151	657		1,190		180	12,775	64,978	1,278	9,646	: ::	
Principle Prin	Average			86,765	: :	992 1,834		1,035		372	14,386	55,57,5 56,04,5 57,04,5	835	4,677		
Parising Princip Pri	Kloc Former 12,908 Average 16,004 Present 14,724 Pormer 14,724 Averago 14,609 Averago 14,609 Averago 14,603 Averago 16,003 A			62,912	58,879	1,363		1,692	5,108 2,607	965	12,590	71,962 C8,969	1,350	11,721	237	31:
Prince P	\(\text{\colored}\) \text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\) \(\text{\colored}\)		<u>, </u>	56,740	: : : :	00° 0		1,080	2,913	1,217	17.763	73,693	1,115	5,325	;	3
Photon Average Avera	Former 4,009 Averago 4,691 Present 4,693			95,834 88,694	38,836			1,528 1,528	3,390	1,312	19,632	97,678	2,241	17,379	55.	:8
Premier Prem	Present 4,603			18,187	020.00	608		289 996	1,314	770	4 7. 508. 	39.151	3 2	1,65,1	i :	
Phone				31,645	000,00	202	66	363	123	769	5,404	32,433	533	4,398	203	
Preparate Preparate 1,055 12,000 1,0	(Former 5,767	<u>-</u>		25,098	: 0	576	2,340	38.8 8.8	57.5	7.13 7.14	6,438	29,03H 40,147	1.220	9,178	: :	: :
Note	Average 0,355	_		38,687	000'00	344	25	169	138	700	6,864	39,622	1,080	8,838	203	
Magenyar Present 25,000 17,504 66 15,000 15	Fatan			12,005	15.674	- 103 - 103 - 103	350 267	3 2 2 3 3 3	516	557	2,241	13,468	853 414	5,185 6,83 6,83 6,83 6,83 6,83 6,83 7,83 8,83 8,83 8,83 8,83 8,83 8,83 8	! !	::
Magneyst Average Ave	(Present 2,304			+17, 7E	;	. 26 . 16	:	53	:	631	2,508	18,455	87.9	3,555	128	
Former Present August Former Light Present August	Average 5.281	· 		26,530	35.561	572	4,1 690 0.00	2 4 2 2 4 3 2 4 5		316	6,776	13,687	876	8,211	: :	
Ghátampur Arrenge Acrespe Ac	Prescut 5,083			37,777	i	926	1,124	458	1,200	0.54	6,558	30,937	08.80 08.80 08.80	7,483	230	15
Total Freen 1,7539 1	{ Average 5,911	· 		23,315	32,200	20.55 20.55	1,514	928	3,984	468	7.456	42,092	1,070	7,773	: :;	: :
Total Former L27,810 5,55,806 4,927 2,225 7,665 5,84,647 8,16,166 8,20,688 8,168 1,64,101 1,54,70 1,64,010 1,54,001 1,54,0	(Present 4,971			31,045		885	8,3,3	989	1,865	484	6,658	37,665	282	5,557	161	
Total Victor Light Victor Vic	01024	1_1		10,70	į	-	7 2000	- -	- -	8 998		.58.962	17.495	76,050	1	2
Molean Auras	Average 1,40,015			8,16,166 8,16,166	8,29,508	-	21,612 1			12,487		5,89,431		1,49,016	5,557	: 96
Roben Auras		_!	-		Ž	2.4				<u> </u> -						
MORBA Antificial Activities Tristing Activities A	Former 48 656			1,87,769	9.95,434	3	16,786	4,605	13,953	414 3.256		2,18,952	355	1,467	::	14.
Gorinda Par Former Lighan Ligha	(Present '51,103	ř		8,05,554			:	4,693	004	2,257		8,07,511	5,444	42,940 690	1,279	961
Present Pres	Par. (Former 12,230 Average 12,002			65,559	70,261	743 530	1,366		6,080,0 6,084	311		70,954	T82	4.741	: :3	
Jabobar Aj. Average 1.56.472 1.56.564 1.56.564 1.56.472 1.56.472 1.56.472 1.56.564 1.56.564 1.56.472 1.56.472 1.56.564 1.56.564 1.56.472 1.56.472 1.56.564 1.56.56	h. (Present 11,461 Pormer 27,063			134,000	:	1,595	8.406		13,450	4.00 683		1,56,139	1,015	1,401	œ :	d :
Asiwan Baril- Former Total 28,588 1,20, u0 1,20,	Jhalotar Aj- Average 25,829			1,54,283	1,73,279	1,725	4,507 7,074		7,289	1,100		1,78,709	1,770	12,817 13,969	.: 63	: 4
Present 1,16,37 1,22,64 323 1,72,144 1,50	Asiwan Basul.			1,20,609	17.1	495°	8,253		11,451	66.4		1,40,04,1	2,50]	1,233	: :	
Former 1,16,327 4,91,199 946 3,298 4,94,497 2,104 35,756 11,164 35,756 11,1559 41,442 1,040 5,72,356 1,164 35,756 11,1559 41,442 1,046 5,73,641 1,515 7,608 5,73,641 1,515 1,515 7,504 1,515 1,515 7,504 1,515 1,515 7,507 11,531 7,507 11,531 7,507 11,531 7,515 7,507 11,531 7,554 1,545 7,1597 11,531 7,547 11,531 7,1597 11,531 1,544 7,521 25,39,485 1,65,806 25,474 95,445 17,701 5,05,421 21,19,527 1,284 25,39,285 3,248 1,341 25,328 1,544 25,39,285 3,276 18,357 25,284 5,45,845 25,45,845 25,532 25,45,845 25,532 25,45,845 25,532 25,534 25,534 25,534 25,534 25,534 25,534 25,534 25,534 25,534 25,534 <th< th=""><th>Present 29,334</th><th></th><th></th><th>1,72,949</th><th>2001101</th><th>4,523</th><th>:</th><th>2,606</th><th>:</th><th>1,451</th><th>36,786</th><th>1,74,400</th><th>3,571</th><th>27,217</th><th>434</th><th>65</th></th<>	Present 29,334			1,72,949	2001101	4,523	:	2,606	:	1,451	36,786	1,74,400	3,571	27,217	434	65
Average 1,19,866 6,68,327 1,00 4,008 6,72,235 6,98,572 7,701 16,748 22,855 62,929 6,864 1,51,512 7,5861 8,568 Present 1,16,857 1,948 6,98,372 6,98,372 1,166 8,568 11,031 1,17,597 11,331 1,134 1,244 25,39,485 49,821 1,68,896 25,474 95,445 17,701 5,05,421 21,19,527 12,19,527 24,93,132 35,863 1,106 18,89,162 24,93,132 35,853 18,331 33,276 16,540 32,286 5,05,421 25,19,275 13,378 33,276 18,857 25,284 5,45,845 26,45,845 26,45,845 26,45,845 26,45,845 26,01,787 63,772	1 18 927	<u> </u>	 	4.94.497	 		<u></u> -	<u> </u>	11,443	!		5,73,644	1.515	4,791	:	1 2
Former 4,26,263 18,28,819 3,863 11,166 18,39,485 71,812 71,915 59,256 11,63,400 21,60,003 7,621 25,150 24,91,235 25,537 18,351 33,276 118,857 25,284 5,45,645 25,39,235 71,412 25,39,235 71,412 25,39,235 71,412 25,39,235 71,412 25,39,235 71,412 25,39,235 71,412 25,39,235 71,412 7	Average 1,19,886			6.72,235	6,93,512				52,929 7,290			7,58,861	8,568	06,748 $92,224$	2,124	296
Former 4,26,263 18,28,819 3,863 11,106 18,39,485 45,821 1,66,806 25,474 95,445 17,701 5,05,421 21,19,527 32,846 4,65,010 22,60,003 7,621 25,150 24,91,213 24,95,162 25,537 18,351 33,276 18,857 25,284 5,45,645 26,01,787 63,782 (3,782 14,46,017 25,38,051 11,015 1,244 25,39,235 18,351 18,351 18,857 25,284 5,45,645 26,01,787 63,782	19000111			a de de					-							_!_
Arunge 4.46,017 25,38,051 11,015 1,244 25,39,235 55,537 18,351 33,276 18,857 25,284 5,45,845 25,01,787 63,782	Former 4,26,263									17,701		21,19,527		1,46,955	::	167
	Present 4,46,017									25,284		26,01,787		4,36,777	10,243,730	

(A) Two acres grain-rented of occupancy tenure have been shown under such tenure, [(B) Rent-free

APPENDIX V.

Area table and verified rent-roll.

Rent paying Rent paying Rent paying Rent paying Grain routed Rent paying Rent paying Rent paying Grain routed Rent paying			Sir.	Khudkasht.		Under-proprietors.	roprieto		Occupancy tenants.	enants		Tenants at full rates	ll rates.		Rent	Rent-free and favoured tenures		Total.	;	lo sast
Record R	Period,				_ H -	ent pay	ing.	<u> </u>	ent payin	<u>ợ</u> o	Rent	paying.	Grain r	onted.	Rent pa	ing.			And yst	
Ha Acres Ha	Атев. Hent.			,897A	Rout.		<u> </u>				91A	Rent.	Area.	'auan	.891A	l		Reut.	Rate of ea	
2,325 83 309 50 11 37 15,858 83.444 83 1,41 2,683 91,642 520 4,69 103,456 63 382 1,41 10,41 15,883 91,642 520 70,41 10,10 15,883 10,41 43,44 43,44 10,10 <th< td=""><td>Acres. Rs. At</td><td>Rs.</td><td>'</td><td>Acres.</td><td></td><td>cres.</td><td></td><td>¥</td><td></td><td>m².</td><td>A cres.</td><td>R8.</td><td>Acres.</td><td></td><td>cres.</td><td>.g.</td><td>Acre</td><td></td><td></td><td></td></th<>	Acres. Rs. At	Rs.	'	Acres.		cres.		¥		m².	A cres.	R8.	Acres.		cres.	.g.	Acre			
2,831 270 1,163 87 53 177 12,790 55,487 1,910 18,681 70,181 43,484 61,919 117 65,487 1,510 18,681 70,181 43,484 61,919 117 620 26,401 5,187 7,496 20,304 7,496 20,304 7,496 20,304 60,1 30,383 116 20 620 620 8,436 9,400 9,502 60,401 2,400 2,400 1,400 <td>Former 1,400 5,527</td> <td></td> <td>27</td> <td>566</td> <td>2,325</td> <td>83.</td> <td>309</td> <td></td> <td>Sold</td> <td>THE</td> <td>213</td> <td>Ţ</td> <td>: _</td> <td>: :</td> <td>382</td> <td></td> <td></td> <td>₩</td> <td> —</td> <td>_~~</td>	Former 1,400 5,527		27	566	2,325	83.	309		Sold	THE	213	Ţ	: _	: :	382			₩	—	_~~
963 52 208 5,000 22,465 22,465 6,000 22,465 20,000 22,465 6,000 22,465 6,000 22,465 6,000 22,465	3,011 10,537	10,537			2,851' 41	27.0	1,169 943	2 2 3 2 3 4	PY A	纪状	<u>185</u>	Ī	·	::	_;3		_			منم
2,788 1,688 6,870 65 26 78 43,985 2,19,804 5,023 56,461 2,49,228 5,003 56,461 2,49,228 5,003 56,461 2,49,228 5,746 1,157 735 2,250 6,309 67,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,000 2,98,503 57,400 4,91 1,042 1,713 6,507 301 661 3,475 62 85,148 4,82,296 1,551 1,157 1,224 3,800 9,726 11,452 4,90,001 491 1,042 1,713 6,507 301 661 3,475 62 85,148 4,82,296 1,551 1,157 1,224 3,800 9,726 11,452 4,90,001 4,20 12,029 1,276 4,82,296 1,551 1,154 1,224 3,80 6,481 1,182	1,534 6,369	6,369,			963	61 % 10 %	203 120		4119	925U	91 E		•	: :	 					حشم
8,927 2,103 8,551 161 89 292 77,633 3,81,110 8,435 101,473 4,40,001 4-91 1,042 1,713 6,507 301 661 3,475 62 85,148 4,82,295 1,551 1,157 1,224 3,800 9,726 114,826 4,98,968 5.66 12,028 1,210 3,835 100 115 312 11 33,220 1,39,402 46 182 2,286 45,944 1,89,968 5.64 0,187 1,125 3,235 306 297 1,270 8 32,315 1,82,200 550 2,696 45,944 1,89,469 5,64 48,944 1,88,459 5,64 48,944 1,88,459 5,64 48,944 1,88,459 5,64 4,89 5,64 4,89 5,64 4,89 5,64 4,89 5,64 4,89 5,64 4,89 5,14 8,89 8,99 8,99 8,99 8,99 <td>1::</td> <td>18,635</td> <td>c<u>1</u></td> <td></td> <td>2,788 549</td> <td></td> <td></td> <td>. 65 227</td> <td>- Q4</td> <td>885V</td> <td></td> <td>61 63</td> <td></td> <td>1,157</td> <td>735</td> <td></td> <td></td> <td></td> <td></td> <td></td>	1::	18,635	c <u>1</u>		2,788 549			. 65 227	- Q4	885V		61 63		1,157	735					
12,028 1,210 3,385 100 115 11 120 115 12 12 12 13 12 13 13 13	Former 11,026 41,121 2,026 Present 10,113 692 4,327	41,121	1			! !	3,551	301	_	1 1	[]	, ,	.11	1,157	1,224	1 1	1 1		1 }	~~~
9,187 1,123 2,517 200 239 620 4 45,502 1,52,657 643 18 730 2,163 3,380 65,035 2,29,064 4880 2,263 6,29,964 4880 2,263 6,29,964 4,38,391 2,730 30 2,730 2,163 3,380 65,035 2,29,064 4880 2,263 6,29,29,064 4,38,391 2,370 30 322 677 1,243 24,540 84,122 4,222 24,380 6,537 2,387 6,092 367 1,294 4,136 13 98,033 3,63,161 692 203 1,619 4,594 7,519 138,528 5,01,645 4,96	20,694	20,694						100 306						182	567					
24,805 2,397 6,092 367 367 381 937 15 98,933 3,63,161 692 203 6,660 130,789 4,39,391 3·67 2,719 6,537 737 1,294 4,136 13 98,034 4,86,378 1,466 1,619 4,594 7,519 138,528 5,01,645 4·96		19,873						200 60 7.5 4.0 7.0 7.0 7.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		: :	4170			<u> </u>	730					
	Former 14,653 44,193 6,711 Present 15,212 9,816	44,193	_!			}	3,092	<u> </u>	1	1	1_	3 3,63,161 4 4,86,378	1	203	1		ľ	89 4,39,36 28 5,01,64	1	35.15

\$35.43 \$43.03 \$41.14 \$41.14 \$45.97 \$24.15 \$24.15 \$24.15	\$ 60.37 \$ 60.37 \$ 26.10 \$ 44.63 \$ 34.57
94949494949494999999999999999999999999	6.29 8.81 6.11 6.12 6.28 6.28 6.28 6.28 6.28 6.28 6.53
1,34,161 1,77,519 2,15,037 2,86,917 68,691 47,675 47,675 47,675 47,675 88,922 12,513 31,739 31,739 31,739 31,739 31,921 17,824 40,101 30,848 30,848 30,848 30,848 30,848	
31,912 35,309 55,710 13,467 11,704 11,704 12,078 12,078 12,05 5,255 5,253 7,736 7,707 7,027 7,707 7,027 7,702 7,703 7,70	
1,951 2,365 3,265 4,125 1,0520 1,0520 1,052 1,05	3,605 4,210 961 1,147 1,151 1,941 1,947 1,957 1,957 1,957 1,957 1,957 1,957
7.46 937 2,627 1,094 852 262 2640 640	3,062, 10,700 513 1,551 " 25 85 " 53 1,25 " 1,207 3,622 " 1,207 3,622
	1 1
. 5 11 11 11 11 11 1 1 5	8,238 3,238 11,166
135 456 2,090 3,788 201 503 536 736 191 191 191 2,225	
1,21,580 1,50,800 2,73,309 60,637 60,637 60,637 60,637 86,154 85,153 10,688 14,028 24,018 35,419 10,688 26,177 36,093 56,103 36,093 56,103 56,	8,03,503 1,77,266 2,96,325 50,669 63,044 1,33,140 1,18,603 1,67,652 1,67,652 1,7,96,77 6,81,259 17,82,011
26,406 45,029 45,029 45,018 112,153 12,170 7,770 7,770 1,786 1,889	- 1000 (c.3)
:0::::::::::::::::::::::::::::::::::::	N102F/7C3
V.01.17	6,372 1,289 3,065 116 94 337 387 387 1,519 5,016 1,8998
22.22 24.24 66.06 11.17 11.17 11.18	4
14 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ન નિંજ
2,570 11,880 11,860 661 861 661 1,680 1,68	
680 679 2,003 1,256 115 115 1119 1119 1119 1119 1119 1119	
487 1,770 1,770 1,770 1,818 4,899 2,913 3,990 1,314 1,	4,605 13,953 1,795 4,625 2,482 1,380 833 2,588 400 994 2,789 2,789 2,789 2,606 673 11,659 4,442 3,174 11,659 4,442 3,174 11,634 7,290 2,699 2,5474 95,445 11,674 83,276 18,857 11,574
280 1,491 1,293 1,293 1,007 1,00 1,00	4,605 4,605 4,605 833 833 833 3,341 2,606 11,634 11,634 83,276
8,340 1,1017 1,1017 1,1017 1,232 1,232 1,232 1,232 1,234 1,124 1,124 1,124 1,124 1,124 3,368 3,368 3,368 4,380 4,3	16,786 16,786 8,400 7,074 8,253 8,253 7,098 7,098 1,66,896 18,351
2,307 2,322 1,342 1,345 1,534 1,795 2,944 2,944 2,944 1,03 85 85 85 85 85 85 85 85 85 85 85 85 85	5,154 6,847 743 1,595 2,743 5,277 2,524 4,523 11,164 18,242 18,242 49,821 55,537
Former Present Former Present Former Present Former Former Former Former Present Former Present Former Present Former Present Former Present Former Present Former Present Former Present Former Present Former Former Former Former Former Former Former Former Former Former Former Former	7 1
	uras { 'arsan- { 'jgsin, { Rasul- {
Puwaa Maurawan Asoha Bluagwantnagar, Daundia Khera Pahlan Patan Magrayar Ghátampur Total	Moban Auras Gorinda Parsan- dan. Jualotur Ajgain, Asiwan Rasul- abad. Total Total of district,
Purwa	Mohan

* Two acres difference between this and Appendix VII is due to inclusion of rental groves (47 acres, rental Rs. 98) and exclusion of (49 acres, rental Rs. 36) uncultivated area from this return.

APPEN

Comparison of Taluqdári

			Tenants'	area in Copai Estates.	cenary
Serial No.	Name of Tahsfl.	Name of Pargana.	Arca.	Rent.	Bent rate,
1	2	3	4	5	6
			Acres.	Rs.	
17	ſ	Unao	6,960	45,176	6.49
2	Unao	Sikandarpur	5,484	31,144	5 68
3		Pariar	3,605	19,311	5·8 6
ر 4	į t	Harha	16,139	98,766	6.12
		Total	32,188	1,94,397	6:04
5	•	Safipur	17,460	1,04,787	6.00
6 }	Safipur {	Bangarmau	9,134	45,732	5.01
ز ه ا		Fatelipur Chaurási	2,421	9,710	4.01
		Total	29,015	1,60,229	5:52
8٦	(Purwa	6,142	40,696	6.63
9	ļ.	Manrawan	6,672	42,819	6.42
10		Asoha	3,825	21,703	5 ·67
11 j		Bhagwantuagar	4,063	32,964	8.11
12	Purwa	Daundia Khera	3,263	23,898	7.32
13		Panhan	637	4,411	6.92
14		Bihar			
15		Patan			•••
16		Magrayar	1,817	13,288	7:31
ا ز 17	(Ghátampur	977	7, 673	7.85
		Total	27,396	1,87,452	6.84
187	ſ	Mohan Auras	18,164	1,17,738	6·48
19	Mohan	Gorinda Parsandan	4,649	27,048	5.82
20	***	Jhalotar Ajgain	16,572	1,08,580	6.22
ر 21	L	Asiwan Rasulabad	12,175	80,000	6 57
		Total	51,560	3.33,366	6:47
		Grand Total	140,159	8,75,444	6 25

DIX VI.

and Coparcenary Estates.

Tenants	' ares in Tal Estates.	úqdári	Cultivated Copa	l area and re reenary Esta	venuo in tes.	Cultivated Tali	l arca and rev iqdári Estate	enue in			
Атев.	Rent.	Rent rate.	Cultivated area.	Reveme.	Revenue rate.	Cultivated area.	Revenue.	Revenue rate.	Remarks		
7	8	9	10	11	12	13	14	15	16		
Acres.	Rs.		Acres.	Rs,		Acres.	Rs.				
4,962	28,114	5·67	8,909	30,065	3.84	5,311	15,860	2.99			
2,196	10,660	4.85	7,983	21,027	3 01	2,642	7,815	2.96			
			5,073	14,248	2.81						
11,474	C 5 046	5·67	22,826	69,397	3.04	13,831	36,539	2.64			
18,632	1,03,820	5 57	44 881	1,37,737	3:07	21,781	60,214	2.76			
2,197	10,782	4.91	29,209	83,236	285	2,655	6,750	2.54			
12,269	53,065	4.33	16,469	36,905	2.24	14,369	29,655	2.06			
6,949	29,591	4.26	3,7 20	7,965	2.14	6,911	14,460	2.09			
21,415	93,438	4.36	49,398	1,28,106	2.59	23,935	50,865	2·13			
4,148	27,848	6.71	7,750	23,778	3.07	4,401	13,959	3·17			
21,338	1,47,239	6.05	13,125	35,756	2.72	25,621	60,814	2.37			
2,569	14,063	5.47	5,290	14,680	2.78	3,085	8,434	2.73			
74	456	6.16	7,307	23,000	3.15	77	230	2.99			
6,022	29,047	4.82	7,394	21,790	2.95	5,617	14,445	2.57			
1,500	11,641	7 71	887	2,705	3.02	2,021	7,140	3.23			
4,611	31,055	6.73	,		 .	6,573	20,240	3.08			
1,376	11,056	8 03				2,117	7,325	3.46			
1,303	10,935	8:39	3,017	8,785	2 88	1,637	6,615	4.01			
113	1,187	10.20	1,345	4,465	3.32	127	660	5-20			
46,063	2,84,527	6.18	46,145	1,34,959	2:92	51,279	1,39,862	2.73			
8,081	52,452	6 49	27,431	68,002	2.48	9,617	27,816	2.89			
2,487	14,041	5 65	7,202	19,965	2.77	2,910	8,103	2.78	{ }		
1,708	10,062	5.89	24,817	79,269	3.19	1,949	5,425	2.78			
4,593	23,054	5.02	18,260	57,830	3·17	5,108	13,902	2.72			
16,869	99,609	5 .90	77,749	2,25,066	2.90	19,584	55,246	2 ·82			
102,979	5,81,394	5.65	218,164	6,25,868	2 87	116,582	3,06,187	2.63			

APPEN
Classification of soils

					Coind:			Ďumat.			Matiyar,	Matiyar.]
	Pay	rgana,				f total			total		,	total		Wet.	
Tahsil.	J*11.)	rgisha,		Area.	Rent.	Percentage of area.	Area.	Rent.	Percentage of area.	Area.	Rent.	Percentage of area.	Area.	Bent.	Percentage of total arca.
1		2		3	4	5	6	7	8	9	10	11	12	13	14
			ł	Acres.	Rs.		Acres.	Rs.		Acres.	Rs.		Acres.	Rs.	
ſ	Unao	***		6,463	54,259	31 0 0	6,767	40,999	32·4 0	7,118	29,139	34.14	256	1,378	1.58
ĺ	Sikandarpur	•••		2,349	20,070	12:88	8,101	47,709	44.42	3,960	13,275	21.72	110	4 40	.60
Unao.	Pariar	***		1, 016	8,823	12.43	3,503	20,663	42.84	1,841	6,832	2 2·5 2	473	1,892	5.79
P	Harha	•••		11,108	94,818	16.44	32,031	1,81,128	47.38	17,184	68,73 6	25·4 2	1,335	5,340	1.97
Ĺ		Total		20,936	1,77,9 7 0	18.23	50,402	2,90,499	43.88	30,103	1,17,992	26.21	2,174	9,050	1.89
r	Safipur			6,655	58,377	13.60	30,928	1,84,614	63.19	7,933	33,539	16.21	422	1,688	*86
į	Bangarman			7,524	58,293	11.57	35,40 7	1,93,478		,		10.60			2.12
Safipur.	Fatehpur Ch	aurási		3,572	23;80a)	14:54	12,478	57,79 0			6,313	8.18	726	. 1	2.96
ļ		Total		17,751	1,40,478	12.81	78,813	4,35,882	56 89	16,836	65,555	12.15	2 ,527	10,111	1.83
ام	Purwa	***		9,997	86,286	28:24	15,220	90,951	43.00	6,110	29,801	17:26	1,365	6,517	3.86
i	Maurawan	• • •	.,.	9.116	81,398	15.24	26, 308	2055		7,841	31,364	13 10		14,504	6 06
	Asoha	• • • •		2,071	19,428	13.30	5,302	33,649		ĺ		13.71			9-25
	Bhagwantnag	, ar		4,220	42,094	32.52	6,897	47,326			}	10.43			-23
	Daundia Khe	ra	,	6,515	58,775	31.56	11,460	71,411	55·51	ļ		4 ÷0 5		1,275	1.16
ایر	Panhan	***	,	1, 910	18,108	32.76	3,208	21,252	55 02	ſ		12 04	8		•13
Purwa.	Bihar		,.,	2,436	21,485	31.25	4,229	26,242		203	985	2 60	282	1,461	3.62
"	Patan	***	••	965	9 , 359)	ì	1,676	11,218			717	5 ·01	24	132	
]	Magrayar	•••	.,	2, 090	20,871	28.94	4,035			}		12.68	138	713	1.93
	Ghátampur	•••		1,930	17,646	26.08	4,192	26,410	İ	1			Ì	ľ	2.24
		Total	111	41,250	3,75,447	23.52	82,527	5,14,607	47:05	21,133	94,472	12 05	7,316	31,433	4.17
_	Mohan Aura	9		9,595	93,912	14 04	3N 6EU	2,34,184	51:01	13,942	49,746	20.40	1 800	E 403	
	Gorinda Pars			2,588	22,740		5,396	2,34,184 32,580]	ì			2:35
ļ	Jhalotar Ajg			10,755	91,257		12,188			[ř			1	6.74
Monab.	Asiwan Rasu			6,515	60,123	16.77	20,364			1		t		ì	5·06 3· 3 9
		Total		29,453	2,68,032	18.60	72,804	4,63,872	45:97	30,058	1,31,770	18:98	5,775	23,801	3.65
	Total of d	listrict		109,390	9,61,922	18.63	284,546	17,04,860	48.40	98,130	4,09,779	16.71	17,792	74,125	3.03

* From columns 19 and 20, 49 acros (rental 36) of village Bichpari, pargana Sikandarper, are

DIX VII.

and standard valuation.

	Bhur.	•i	-	Fraud	ulent.	Tot	al,	Dedu for			Net va	uation.	
	Dry.							Ì		омапс			
Area.	Rent.	Percentage of total area.	Sayar assets.	Area,	Rent.	Area.	Rent.	Aren.	Ront.	Improvement allowances.	Атев.	Rent	Remarks.
12	16	17	19	19	20	21	22	23	24	25	26	27	28
Acres 243	Rs.	1.77	P.s.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Rs.	Acres.	Rs.	
		ĺ	1	i	•••	20,847	!		990	244		1,26,385	
3,716		20.38	į			18,705	1		712	•••	18,705	i	
1,343 5,942		16:42 8:79				8,334		!	271	••	8,334	41,931	[
J,54.	8,945	878	2,010	195	870	67,795	361,850	2,459	2,107		67,795	3,59,748	
11,244	18,575	9:79	4,665	822	2,799	115,681	6,21,740	5,131	4,089		115,681	617,651	·
3,006	11,602	6-14	779	108	520	49,050	2,01,119	4,635	4,349	482	49,050	 286,288	
13,829	37,931	21.26	425	104	333	65,133	3,21,682	3,185	2,555	178	65,139	3,18,954	:
5,766	16,236	23:40	1,612	! . ៩០៧ !	1,389	25,051	1,10,047	791	524		25,055	1,00,523); ; ;
22 601	65,769	16:32	2,816	710	2,242	1,39,244	7,22,848	8,611	7,425	655	139,244	7,14,765	: ;;
2.707	8,052	7.64	1,258			35,399	2,22,860	1,518	1,609	70	/ -/ 35,399	2,21,181	
12,939	26,067	21.63	4,127			59, 930	BETT - 2003	(F10)651.7v	7.00	1	1	3,14,585	
4,5 36	16,066	29.33	489	1.4	28	15,480	83,659	654	399	•••	15,480		ļ
477	1,518	3.68	920	្ត ព្រះ	1,681	13,279	1,00,665	 	1,236	30	13,279	99,393	
1,593	6,205	7 72	1,361	1,123	5,781	21,767	1,48,987	2,010	2,427	100	21,767	1,46,41 0	
3	16	•05	780	23	115	l. 5,854	43 751	150	175		4,854	43,576	:
64 6	2, 015	8.29	501	•••		7,796	52,689	91	81	***	7,796	52,608	
27	95	•95	272	•••		2,834	21,793	73	69	1	2,834	21,724	
43	146	- 60	356	···		7,222	55,181	600	7 39	9 £	7,222	54,293	
202	690	2.73	647	811	1,778	7 ,713	52,119	682	675	•••	7,713	51,444	
23,173	60,864	13.21	10,706	1,775	9,380	177,174	10,96,909	7,584	8,130	305	177,174	 10,88 ,4 77	
8,335	21,411	12:20	312			63,330	4,04,966	4,430	3,34 6	4,355	68.336	3,97,205	
3,438	10,952	22-29		196	5 90	15,620	85,422	865	545	1,000	15,620	84.878	
3,556	11,613	9.94	413	78	220	35,539			4,153		i	2,19,632	
4, 9 4 9	18,315	12.74	938	* 320		39,167	i	2,939	ĺ	145	,	2,36,837	
	62,291	12.80	1,858	 594	2,241	158,962		12,509	10,786	4,497	158,962	9,38,612	
77,293	2,07,499	13.17	20,045	3,907	16,662	591,061	33,95,892 	33,835	30,433	5,457	591,061	33,59,502	

excluded, while 47 acres (rental Rs. 98) grove area in parganas Sikandarpur and Asiwan are included.

APPEN
Statement showing uncul/ivated

Serial No.		Tabsíl.		Parg	ana.		Village site.	Area under water.	Culturable waste.	Groves.
1 2 3 4	Unao	***		Unao Sikaudarpur Pariar Harha	 		Acres. 27 1 4 1	Acres. 1 5 124 29	132 108 223 527	Acres. 87 88 9 266
					Total	•••	33	159	990	450
5 6 7	Safipur	•••	:	Safipur Bangarmau Fatehpur Chauri	 Total		1 	3 51 12 66	49 125 89 263	120 162 85
8 9 10 11 12 13 14 15 16 17	Purwa		;	Purwa Maurawan Asoha Bhagwantnagar Daundia Khera Panhan Bihar Patan Magrayar Ghátampur	्रिम् 	त	5 3 	115 82 7 15 59 7 	140 231 14 11 52 48 25 18 40 9	176 91 13 11 9 1 14 23 10
18 19 20 21	Mohan	•••	{	Mohan Aurasa Gorinda Parsan Jhalotar Ajgair Asiwan Rasulal	ı		9 1 20 21 64	285 43 2 2 21 68 578	588 143 6 88 72 309 2,150	142 22 103 136 403

DIX VIII.

land brought under assessment.

Fallow.	Total.	New fallow taken as fraudulently thrown out of cultivation	Total uncultivated area brought under assessment.	Total fallow brought under assessment.	Total fallow as per- area table.	Fallow left unassessed.	Remarks.
Acres.	Acres. 507	Acres.	Acres. 567	Acres.	Λcres. 740	∆ cres. 420	
952	1,154	453	1,607	1,405	3,057	1,652	
284	644	158	802	442	936	494	
1,749	2,572	195	2,767	1,944	4,315	2,371	
3,305	4,937	806	5,743	4,111	9,048	4,987	
1,001	1,174	106	1,280	1,107	4,116	3,009	
2,035	2,393	104	2,497	2,1 39	6,181	4,042	
1,216	1,352	506	1,858	1,722	4,804	3,082	
4,252	4,919	716	5,635	4,968	15,101	10,133	
651	1,087		1,087	651	6,816	6,165	
1,446	1,853		1,853	1,446	3,892	2,4 46	
290	324	14	338	304	604	3 00	
213	250	222	472	435	980	545	
740	860	821	1,681	1,561	2,737	1,176	
92	148	16	164	108	190	82	
123 49	162	***	162	123	281	158	
124	90 175	•••	90	49	150	101	
264	284		175 431	124 411	452 1,093	328 682	
3,992	5,283	1,220	6,453	5,212	17,195	11,983	
2,119	2,448		2,448	2,11 9	6,501	4,382	
306	336	196	532	502	1,195	693	
462	655	78	733	540	1,079	589	
993	1,242	289	1,531	1,282	2,697	1,415	
3,880	4,681	563	5 ,24 4	4,443	11,472	7,029	
15,429	19,770	3,305	23,075	18,734	52,816	34,082	

APPEN

A .- Corrected rent-roll framed

				Tenan	is' cash-re	nted lar	ıd.							Other
Tahsíl,	Pargana,	Nature.	Ordinary	r tenants l n cash ren	and held	Occup	ancy to	enants.	s	ír.	Khuc	ikásht.	Unde	r-pro-
TRUSH.	rargana.	Mature.	Area.	Recorded rent.	Accepted rent.	Area.	Re- corded rent,	Ac copted cent.	Area.	Rent.	Arca.	Rent.	Area.	Rent.
1	2	3	4.	5	6	7	8	9	10	11	12	13	14	15
			Acres.	Rs.	Rs.	Acres.	Rs.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres	Rs.
{	Unao {	Ordinary Revenue- free.	17,060 29	1,03,262 194	1,03 , 262 194		13 9	25€ 	919	6 ,729 	1,186 	8,16ŏ 	124 	849
		Total	17,089	1,03,456	1,03,156	43	139	25(919	6,729	1,186	8,165	$-\frac{1}{124}$	849
		Revenue- free plots.	51	810	340	•••	•••					***	•••	
	Sikandarpur,	Ordinary	12,139	61,999	61,999		374	635	1,589 [†]	8,421		11,970	2 60	1,390
ģ	Pariar	Ordinary Ordinary	6,091 34,612	30,883 2,05,825	30,883 $2,05,825$	11 549	2,823	52 3 215	$\frac{470}{2,512}$	2,723 15,280		5,201 $23,705$	30 612	$\frac{222}{4,031}$
UNAO.	Harha }	Permanent,	15,217		80,132	_ 19	139	133	228	1,347	270	1,621	982	5,551
Н	ر	Total Revenue-	49,829	2,85,957	2,85,957	508	2,962	3,348	2,740	16,627		25,326	1,594	9,582
i i	į	free plots.	79	461	4 61		***		•••	***	2	3	***	•••
	Total of tah- {	Ordinary Pornument, Rovenue- free.	69,902 15,217 29	4,01,969 80,132 194	4,01,969 80,132 194	70 4 19	3,336 139	4,161 133	5,490 228	33,153 1,847 		49,041 1,621	1,032 952 	6,492 5,551
Ų	ţ	Total	85,148	4,82,295	4,52 205	723	3,475	4,294	5,718	34,500	8,722	50,662	2,014	12,043
1		Revenue-	130	801	801			11,2,01	0,710	•••	2	3		14,0±0
	Safipur }	free plots. Ordinary Permanent,	32, 080 235	1,81,371 829	1,84,885° 829	305	1,270	1	4,772	30,8 04	5,978	36,928 	1,561	
	()	Total	32,315	1,82,200	1,85,714	305	1,270	1,778	4,772	30 80 4		30,025	1,561	10,122
	Bangarmau.	Ordinary Revenue- free.	45,97 9 12 0	2,21,196 262	2,21,445 262	804	2,379	3,67?	4,655	24,219	6,764	33,558 	1,762 15	8,387 66
	(Total	46,099	2,21,458	2,21,707	804	2,379	3,678	4,655	24,219	6,764	33,558	1,777	8,403
g	_	Revonue- free plots.	83	616	616		•••			•••	1	9	[
SAFIPUR.	Fatehpur Chaurási.	Ordinary Permanent, Revenue- free.	14,264 4,004 1,352	61,723 14,871 6,126	61,723 14,871 6,126	198 	4 87	62/°	1,124	5,097 91	1,791 28	7,955 148	108 10 	548 54
il	Į į	Total	19,620	82,720	82,720	198	487	626	1,139	5,188	1,819	8,103	118	602
1	Ì	Revenue-	116	581	581		981				i	6	.,,	
	Total of Tah-	free plots. Ordinary Permanent, Revenue- free.	92,323 4,239 1,472	4,64,290 15,700 63,88	4,68,053 15,700 6,388	1,307 	4,136	6,077 	10,551	60,120 91	14,533 28	78,441 148	3,431 10 15	19,007 54 66
	()	Total	98,034	4,86,378	4,90,141	1,307	4,136	6,077	10,566	60,211	14,561	78,589	3,456	19,127
	İ	Revenue- free plots.	199	1,197	1,197		•••				2	15	,	
	Purwa }	Ordinary Permanent,	22,488 5,153	1 39.159 32.944	1,39,159 32,944		1,049 125	1,616 121	1,532 	10,948 	2,277 4	$\substack{14,629 \\ 25}$	542 250	3,882 1,713
	G	Total	27,641	1,72,103			1,174	1,741	1,532	10,948		14,654	792	5,595
!	Maurawan	Ordinary Permanent,	22,659 23,259		1,37,415 1,35,024	189 35	659 132	941 1 99	837 30	5,003 183	1,667 107	9,405 569	1,899 976	11,622 5,664
- 4	(Total	45,918	2,73,309	2,73,339	224	791	1,14	871	5,226		9,977	2,875	17,286
- 11	Ĺ	Revenue-	i	11	11	•••			- £	23	6	35	•••	7
Punwa.	Asola	free plots. Ordinary Revonue- free plots,	12,153 36	66,695 18 4	60,695 184		264 	37 0	680 	3 ,984	790 	4,620 	166 	1,243
Pun	Bhagwant- nagar.	Ordinary Revenue- free.	7,733 111	59,111 671	59,215 671		940 	1,2 60	1,098	9,482	1,776 	13,963 	196 12	1,448 76
- [[Ì	Total	7,814	59,782	59,886	188	940	1,266	·	9,482	i	13,963	208	1,524
- 11	<u> </u>	Ordinary	13,534	83,910	85,418 608	1	58 0	872	2,111	17,881 240		17,275 101	}	979
	Daundia Khera.	Permanent, Revenue- free.	89 82	517			***				•••		***	
Ų		Total	13,705	85,125	86,633	147	580	872	2,135	18,121	2,237	17,376	148	979

DIX IX.

by Settlement Officer.

land.					Tot	al.		Frand		: 	eelli or	me-		ctions under 17(4).		
Grain-	ented.	Nomina te	ally rent-	Total of			Added for eiwai			Total of columns 22, 23.		 _		 i	made	Net assessable assets.
Area.	Rent.	Area.	Rent.	11, 13, 15, 17, and 19.	Area.	Rent.	assets.	Area.	Rent.	and 25.	Addition.	Deduction	Area.	Rent.	under Rule 27.	
16	17	18	10	20	21	22	23	24	25	26	27	28	29	80	31	32
Acres,	R.	Acres.	Rs.	Rs.	Acres.	Rs.	Rs.	Acres.	Rs.	Rs.	Rs.	Rs.	Acres.	Rs.	Rs.	Rs.
50 13	343 78	1,423	8,91 0	21,996 78		1,28,514 272	918	•••	••• •••	1,29,432 272			919		•••	1,28,43 3 272
63	421	1,423	5,910	25,074		1.25,786				1,29,704			919	999		1,28,705
	•••				51	340		***		340	***	•••		,	***	340
117 10	450 78	642	8, 5 90 2,841	11,065		98,458 42,000	508	502 158	1,416 491	96.103 42,909	310	60	1,311 442	$\begin{array}{c c} 712 \\ 271 \end{array}$	***	95,641 42,728
1, 042 3 13	4,674 1,491		24,119 10,614			2,80,849 1,00,889	1,023 987	14/5	870 	2,82,742 1,01.876	•••	.,.	2,239 220	1,970 137		2,80,772 1,01,739
1,855	6,165	7,014	34,733		67,600	3,81,738	2,010	[95	870	3,84,618			2,450	2 107		3,82,511
1	2	1	1	!		467		•••	•••	467.		•••	***		••	467
1,238 913	5,623 1,491	8,617 2,320 13	44,382 10,614 78	20,624	95,429 19,855 42	5,44,821 1,00,889 272		855 	2,777 	5,51, 2 76 1,01,876 272	310 		4,911 220	3,052 137	***	5,47,574 1,01,739 272
1,551	7,114	10,950	55,074	1,59,393	1,14,526	6,45,982	4,665	855	2,777	6,53,424	810	60	5,131	4,089		6,49,585
1	2		1	6	134	807				807		•••	•••			807
550	3,072	•••	20,022	***	43,709 235	820		106	520	829	•••	: :	4,635	4,349	482 	2,84,079 829
$\frac{550}{819}$	3,072 4,438	3,463 4,106	20,022 19,682		48,944 64,889	2,88,440 3,15,352	100	106 104	333	7.07			$\frac{4,635}{3,195}$	4,349	$-\frac{482}{173}$	2,84,908 3,18,882
7	14	4	8			350		1.04		350	•••		9,129	2,555		350
826	4,452 59	4,110	19,690	90,322	65,035	-		104	333	3,16,460 694			3,185	2,555		$\frac{3,13,732}{694}$
7 8	320	1,321	5,704		18,884	81,973	1,059	506	1,389	! - 84,421		,	791	521		83,897
12	64	69 175	280 802		4,083 1,582	15,205 7,2 3]			 	15,598 7,391			•••			15,598 7,891
90	884	1,565	6,786	21,063	24,549		<u> </u>	50 6	1,389	1,07410			791	524		1,06,880
111	•••	1	5		118	592			l	592	***	•••		•••		592
1,447 	7,830 78	69	45,408 280 810		1,32,482 4,318 1,728	6,84,936 16,034 7,581	393	716 	2,242 	6,89,441 16,427 7,741	***	:: : :::	8,611	7,428 	655 	6,81,958 16,42 7 7,741
1,466	7,908	9,138	46,498		1,38,528	7,08.551	2,816	716	2,212	7,13,609	•••		8,011	7,428	355	7,05,526
10	59	3	15	ļ		1,286		•••	•	1,286	•••		•••		•••	1,285
448 13	2,723; 75	2,038 327	11,897 1,934	44,074 8,747	29,635 5 764	1,84,849 36,816		,,,	.,,	1,85,851 37,057	***		1,518	1,609	70	1,84,172 37,∪67
456	2,798		13,831	47.821	35,399	2,21,665	1,253			2,22,918			1,518	1,600	70	2,21,239
3,410 378	17,434 1,775	2,350 2,030	12,864 9,941	58,391 16,112	38,009 26,821	1,94,747 1,54,235	2,003 2,124			1,96,750 1,56,359	:	***	808	720		1,96,030 1,56,850
3,788 5	19,209 29	4,380	22,805	74.503 87	59,830	3,48,982 98	4,127			3,53,109 98	-	::-	808	720	<u> </u>	3,52,389
201 1	1,013 5	1,410 3	 7,77 4 C	18,634	15,4 66	85,699 195	489	 14	 25	8 6,21 6 195			664	399		85,817 195
5 01 2	3,274 8	1,342 19	9 , 949 96	38,116 180	12,834 144	98,597 851	920	301	1,681 	1,01,198 851		. 	978	1,236	36	99,925 851
503	3,282	1,861	10,045	38,296	12,978	99,448	920	301	1,681	1,02,049		_		1,236	 88	1,00,777
535	3,203	1,786 4	11,495 32	50,833	20,433 127	1,37,123	1,361	1,123	5,781	1,44,265		35	1,983	2,303	100	1,41,737 1,037
••• 1	6	1	7	3/3 13	84 84	1,071 530		124	•••	1,071 530	***		24 			539
€36	3,209	1,741	11,534	51,219	20,644	1,38,724	1,361	1,123	5,781	1,45,866		-85	2,010	2,127	100	1,43,304

APPEN

A.—Corrected rent-roll framed

				Tenan	ts' cash-re	nted la	ad.							Other
\s.b41				tenant's la cash ren		Occup	ancy to land.	nants'	s	ír.	Khud	lkásht.	Under priet	e-pro-
ahsil.	Pargana.	Nature.	Area.	Recorded rent.	Accepted rent.	A rea.	Re- corded rent,	Ac- cepted rent.	Area.	Rent.	Area.	Rent.	Area.	Rent.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
			Acres.	Rs.	Rs.	Acres.	Rs.	Rs.	Acres.	Rs,	Acres.	Rs.	Acres.	Rs.
	Panhan	Ordinary Permanent,	3,771 303	27,516 2,395			228 	737 	188	1.460 •••	472 	8,602 	114 7	859 45
	(Total	4,134	29,911	29,911	103	228	737	188	1.460	472	3,602	121	904
	Bihar {	Ordinary Permanent,	5,101 185	34,167 1,252	34,167 1,252	174 	774	1,088	17 0	1,37 6	3 43	2,564 	703 24	5,013 17 9
Puna.		Total	5,286	35,419	8 5.419	174	774	1,088	170	1,376	343	2,564	727	5,192
F.	Patan Magrayar	Ordinary Ordinary Permanent,	1,888 4,078 634	30,638		69 113 		371 658 		501 5,200	64 794	441 6,270	316 104 53	2,696 811 509
		Total	4,712	36,099	36,412	113	511	658	620	5,200	794	6,270	157	1,320
	Total of tah- sil.	Ordinary Ordinary Permanent, Revenue- free.	4,499 97,904 29,683 193	6,23,641 1,78,674	6,25,718 1,78,674	1,548 52	6,115	1,157 9.076 324 	8,036	5,030 60,920 408	743 11,153 121 	5,19 0 77, 962 695		
		Total	1,27,780	8,03,503	8,05,580	1,600	6,372	9,400	8,096	61,323	11,274	78,657	5,56 9	37,126
	Mohan Auras	Revenue- free plots. Ordinary Revenue free.	47,699 782	2,91,970	2,70,443	(670		3,619 277		23,904 4	-	35 83,529 212	 1,523 26	8,293 149
-	Monan Auras	Total	48,481	2,96,325	2,74,521	734	3,065	3,896	4,659	23, 908	6,881	83,741	1,549	8,442
<u>.</u>	ſ	Revenue- free plots.	56	355	323	•••	,		,,,		12	72	•••	
Монаи.	Gorinda Par- sandan.	Ordinary Permanent,	10,818 235	61,354 1,690			94	113	1,039 19	6,229 181	1,511 20	8,701 148	37 6	2,530
		Total	11,053	63,044	6,3044	18	94	113	1,058	6,410	1,581	8.849	376	2,530
	Jhaletor Ajgain.	Ordinary Revenue- free plots.	24,564 131	411	491			454	5	29,519 33		27,922 235	3 61	2,241
	Asiwan Rasula- bad. Total of tah-	Ordinary Ordinary Permanent, Revenue- free.	27,663 110,744 285 7 82	6,75,214 1,690	6,53,725 1,690	1,162	4,823	6,474	13,168 19	19,635 79,287 181 4	16,623 20	~ 2.0		5,191 18,255 149
		Total	111,761	6,81.259	6,59,493	1,226	5,015	6,751	13,188	79 472	<u>16,68</u> 8	95,324	3,076	18,404
		Revenue- free plots.	187	766	814				5	33	58	307	,,,	•••
	Total of dis-	Ordinary Permanent, Revenue- free.		21,65,114 2,76,196 12,125	2,76,196	71	396	457		1,931	417	3,00,408 2,464 360	2,302	13,715
1		Total	429,723	24,53,435	24,37,5 09	4,856	18,998	26,522	37,568	2,35,506	51,245	3,03,232	14,115	86,700
		Revenue- free plots.	5 53	2, 959	3,007		•••	•••	16	56	68	3 60		,

From columns 24 and 25 (area 49 acros, rental Rs. 36) of village Bichpari (uncultivated)

IX IX
Settlement Officer—(continued.)

ıd.					To	tal.			inlent		cel	is- ane- as.		ictions, le un- le 17,4)	Dol	
rain-r	ented.	Nomine ed	ally reno-	Total of columns			Added for siwái assets.			Total of columns 22, 28,	A d.	De-	Area.	Rent	Deduc- tions made under rule	Net assess- able assets.
.res	Rent.	Area.	Rent.	15, 17, and 19.	Area.	Rent.		Area.	Rent.	and 25.	di-	duc- tion.			27.	
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
ores.	Rs.	Acres.	Ra.	Rs.	Acres.	Rs.	Rs.	Acres	Rs.	Rs.		Rs.	A cres.	Rs.	Rs.	Rs.
41		736 26	5,07 9	11,374 217	5,428 403	39,582 2,657	699 81	7 16	35 80	40,316 2,818	•••	 	160 	175 	***	40,141 2,818
51	410	762	5,215	11,591	5,831	42,239	780	25	115	43,134	 	==	160	175		42,959
92	568 	937 67	6,195 452	15,895 452	7,520 276	50,971 1,883	483 15		•••	51,457 1,898				81		51,37 0 1,8 98
92	565	1,001	6,647	16,317	7,796	52,854	501			53,355	<u> </u>		91	81		53,274
66 86	604	357, 678 57	2,596 4,706 469		2,834 6,473 749		341	• :::	 	22,168 4,9541 6,494		 	73 600 	69 739	 90	22,099 48,703 6,494
91	641	735	5,175	18,609	7,222	5 5,679	350	TET ET		56,085			600	739	<u>-</u> 99	55,197
214 5 592 403	1,479 81,095 1,971	967		18,362 2,77,748 24,143		49,878 9,12,542 2,03,141 1,381	8,22u 2,486	314 1,759				85	682 7,584	675 8,130	305 	51,625 9,21,592 2,05,707 1,381
5, 998	33,080	15,052	91,398	3,02,084	175.399	11,17,064	10,706	1,775	9,380	11,37,150			7,594	8,130	305	11 28,680
 6		3	6	98	57	293	12		2	298	.,,		5	3		290
1,295 11	5,698	4,685	22,078 187	93,500 628	6 7,3 69 967	8,67,562 4, 983		- N		3,67,874 4,988		21°	4,430	3,346	4,855	3, 59,95 7 4, 98 3
1,809	5.77+	4,723	22,263	94,128	68,336	3,72,545	312	व नः		3,72,857		216	4,450	3,346	4,355	3,64,940
3 6	165	2	8	245	106	56s			· •••	568	•••	···			•••	568
215 1		1,146 26	6,20 5 17 0			86,217 2,201	195 	50 50			***		849 16		""	86,348 2,310
210	1,097	1.172	(1,875	25,263	15,424	88,418	195	_ 196	590	89,203	_:::	-::	865	545		88,658
150 1	1 -	1,991 6	12.061 26					78 	226	2,25,683 791		***	4,275 5	4,153 5		2,28,980 786
323 1, 986 1 11	9,607 12		55,734 170	2,57,847 511	157,133 301	2,36,533 9,18,045 2,201 4,983	1,858		2,076 125			216 		2,742 10,770 16	142 4,497 	2,36,262 9,06,497 2 310 4,983
1,998	9,695	10,462	56,091	2,58,986	1,58,359	9,25,230	1,858	563	2,201	9 29,289		216	12,509	10,786	1,497	9,13,790
37	171	7	31	545	294	1,350		.,,		1,359	•••		5	5		1,854
.0,263 717 33	3,47		24,008		08,114		3,860	66		30,92,759 3,26,336 14,377	310 :::	311	38,599 236 	30,250 153 	5,457 	30,57,021 3,26 183 14,377
1,013	67,797	45,632	2,49,561	9,32,756	587,152	33,96,827	20,015	3,000	16.600	31,33,472	310	811	33,835	30,433	5,157	33,97,581
54	260	14	J€i	738	699	3,745	,,,			3,745		•••	10	8	٠.,	3,737

APPE1
(B).—Corrected rent-roll

											$\langle B \rangle$.—	-Correct	ed ren	t-roll
				Tenant	s, cash re	nted lan	ıd.							Othe
				tenants' l cesh ren		Occup	ancy to land.	enants'	5	Sír.	Khú	ikásht.	Unde priet	r Pro-
Tebsil.	Pargana.	Nature,	Area.	Recorded rent.	Accepted rent.	Area.	Recorded rent.	Accepted rent,	Area.	Rent.	Area.	Rent.	Area.	Rent.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Ordinary Revenue free	Acres. 17,060 29	Rs. 1,03,262 194	Rs. 1,03,26 2 194	Acres.	Rs 139	Rs. 256	Acres. 919	Rs. 6,729	Acres, 1,186	Rs. 8,165	Acres. 124	Rs. 84
!	Unao {	Total	17,089	1,03,456	1,03,456	43	139	256	919	6,729	1,186	8,165	124	848
Unao.	Sikandarpur, Pariar Harha	Revenue-free plots, Ordinary Ordinary Ordinary Permanent	51 12,139 6,091 34,612 15,217	340 61,999 30,883 2,05,825 80,132	340 61,999 30,883 2,05,825 80,132		374 2,823 139	638 52 3,215 133	 1,589 470 2,512 228	8,421 2,723 15,280 1,347	2,156 910 4,194 276	11,970 5,201 23,705 1,621	260 36 612 982	1,390 225 4,031 5,551
P	(Total	49,829	2,85,957	2,85,957	568	2,962	3,348	2,740	16,627	4,470	25,326	1,594	9,582
	Total of tahsil.	Revenue-free plots, Ordinary Permanent, Revenue free	79 69,902 15,217 29	461 4,01,969 80,132 194	461 4,01,969 80,132 194	704 19	3,336 139	4,161 133	5,490 228	33,153 1,347 	2 8,446 276	3 49,041 1,621 	1,032 982	6,492 5,551
		Total	85.148	4,82,205	4,82,295	$-\frac{723}{}$	3,475	4,294	5,718	34,500	8,722	50,662	2,014	12,043
	Safipur	Revenue-free plots. Ordinary Permanent	130 32, 080 235	801 1,81,371 829	801 1,84 885 829	305 	1,270	1, 7 78 	4,772	30,804 	5,978 	36,928 	1,561 	10,122
	}	Total	32,315	1,82,200	1,85,714	305	1,270	1,778	4,772	30,804	5,978	36,928	1,561	10,122
	,	Ordinary Revenue free	45,979 120	2,21,196 262	2,21,060 262	804 	2,37 9	3,382 	4,655	22,492	6,764	31,782	1,762 15	7,600 66
	Bangarmau	Total	46,099	2,21,458	2,21,322	804	2,379	3,382	4,655	22,492	6,764	31,782	1,777	7.66€
Safipur	Fatchpur	Rovenue-free plots, Ordinary Permanent Revenue free	83 14,264 4,004 1,352	616 61,723 14,871 6,126	616 61,723 14,871 6,126	198 	487	626	1,124 ₁₅	 4,546 91	1,791 28	7,178 148	108 10 	518 54
	Chaurási.	Total	19,620	82.720	82,720	198	487	626	1,139	4,637	1,819	7,326	118	572
	Total of	Revenue-free plots Ordinary Permanent Revenue free	116 92,323 4,239 1,472	581 4,64,290 15,700 6,388	581 4,67,668 15,700 6,388	1,307	4,136 	5,786 	10,551 15	57,342 91	1 14,533 28	75,888 148	3,431 10 15	18,240 54 66
ļ	tahsil.	Total	98,034	4,86,378	4.89,750	1,307	4,136	5,786	10,566	57,933	14,561	76,036	3,456	18,360
ļ	Purwa	Revenue-free plots, Ordinary Permanent	199 22 ,488 5 ,153	1,197 1,39,159 32,944	1,197 1,39,159 82,944	 315 17	1,049 125	 1,616 125	1,532	10,943 	2,277 4	15 14,629 25	542 250	3,882 1,718
		Total	27,641	1,72,103	1,72,103	332		1,741	1,532	10,943	2,281	14,654	792	5,595
Mohan Auras.	Maurawan,	Ordinary Permanent	22,659 23,259	1,37,385 1,35,924	1,37,415 1,35,924	189 35	659 132		835 36	5,063 163	1,667 107	9,408 569	1,899 976	5,664
Mohan		Total	45,918	2,73,309	2,73,339	224	791	1,140	871	5,226	1,774	9,977	2,875	17,286
	Asoba	Revenue-free plots, Ordinary Revenue-free plots,	12,153 36	11 66,695 184	11 66,695 184		•••		680 		790	35 4,620	166	1,248
ļ	Bhagwant-	Ordinary Revenue free	8,088	59,111 671	60,356 671		940	1,105	1,098	5,692			196 12	1,041
- 1	(Total	8,199	59,782	61,027	188	940	1,105	1,098	5,692	1,776	9,060	208	1,117

DIX IX.

As finally adopted.

Grain review. Remodel. Commonstrate	land.					Tota	1.		Fraudu area		1d 25.	Mise neo		Deduc made Rule 1	nnder	le 27.	
## 25	Grain r	ented.			,	Ì	•	sets.						.]		under Rule	ta];
Acres Ba	Area.	Rent.	Area.	Rent,	of columns 17, and 19.	Area.	Rent.	siwîi	Area.	Rent.	Total of columns	Addition.	Deduction,	Area.	Rent.		Net assessable ren
Acres Acre	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Section Sect	50	343	1,423	8,910	24,996	20,805	1,28,514	918			1,29,482		,	919	999		1,28,433
117	63	421	1,423	8,910	25,074	20,847	1,28,786	918			1,29,704		<u></u>	919	999		1,28,705
1	117 16 $1,042$	450. 78 4,674	$642 \\ 4,724$	8,590 2,841 24,119	11,065 71,809	18,203 $8,176$ $48,245$	93,458 42,000 2,80,849	1,229 508 1,023	158 195	1,416 491 870	96,103 42,999 2,82,742	310 	•••	442 2,239	712 271 1,970	•••	95,641 42,728 2,80,772
1.225	1,355	6,165	7,044	34,738	92,433	67,600	3,81,738	2,010	195	870	3,84,618		-	2,459	2,107		3,82,511
1,55 7,114	1,225 313	5,545 1,493	8,630 2,320	10,614	1,38,691 20.624	95,429 19,355	5,44.821 1,00 889	3,678 987	855	2,77 7	5,51,276 1,01,876	310	60	220	3,952 137	•••	5,47,574 1,01,739
Second Process	1,551	7,114	10,950	55,074	1,59,393	1.14,826	6,45,982	4,605	855	2,777	6,53,424	310	60	5,131	4,089		6,49,585
819 4,287 4,106 18,767 84,928 64,889 3,09,370 425 104 333 3,10,128	550	3,072	3,463	,	1,00,948	48,709	2,87,611	779	106	520	2,88,910)		4,635	4,349	482	2,84,079
Secondary Seco	550	3,072	3.463	20,022	1,00,948	48,944	2,88,440	775	106	520	2,89,739			4,635	4,349	489	2 84,908
10 59 2 10 78 78 90 694		4,287 14						A STATE OF THE PARTY OF THE PAR	COOK HAD	1			1		ľ	Į.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	826	4,301	4,110	18,775	85,016	65,035	3,09,720	425	104	388	3,10,478			3,185	1,856	151	3,08,471
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	78	319 	1,321 69	5,523 280	18,035 334	18,884 4,083	80,434 $15,205$	839 39	506	1,389	82.662 15,598	3		791	307	.,,	82,355 15 598
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	90	383	1,565	6,606	19,524	24,549	1,02,870	1,392	506	1,389	1,05,651	-		791	307		1,05,344
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,447	7 ,678	8,890 69	$44,313 \\ 280$	2,03,961 334	1,32,482 4,318	6,77,415 16,034	2,043 393	716	2,242 	6,81,700 16,427	•••		8,611	6,512	633	6,74,555 16,427
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,466	7,756	9,138	45,403	2,05,488	1,38,528	7,01,030	2,596	716	2,242	7,05,868	***		8,611	6,512	633	6,98,723
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 43	2,723	2,038	11,897	44,074	29,635	1,84,849	1,002		-144	1,85,851	.,.			1,609	70	1,84,172
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	456	2,798	2,365	13,831	47,821	35,399	2,21,665	1,258			2,22,918			1,518	1,609		2,21,239
5 29 87 17 98 98 5621 664 399 95 201 1,013 1,410 7,774 18,634 15,466 85,699 489 14 28 86,216 664 399 85,817 1 5 3 6 11 40 195 195 195 195																	
201 1,013 1,410 7,774 18,634 15,466 85,699 489 14 28 86,216 664 399 85,817 195 195 195 79 63 27 88 19 96 180 144 851	3,788	19,209	4,380	22,805	74.503	59,830	3,48,982	4,127	.,,		3,53,109			808	720		8,52,889
2 0 10 100 121 001	201 1 501	1,013 5 2,80 2	1,410 3 987	$\frac{6}{5,732}$	18,634 11 24,327	15,466 40 12,834	85,699 195 85,718	489]	28	86,216 195 86,664	•••		664 79	399 63	 •• 27	85,817 195 86,574
		! !]								

APPEN

(B).—Corrected rent-103t

				Tens	ints eash-	rented la	ınd.		i				-	Other
			Ordinary	tenants' l n cash ren	and he'd	Occupa	land,	nants'	s	ír.	Khud	lkásht.	Under priet	r·pro-
Tabsfi.	Pargana.	Nature,	Area,	Becorded rent.	Accepted rent.	Area.	Recorded rent.	Accepted rent.	Area.	Rent.	Area.	Bent.	Area.	Beat.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Ordin ry Permanent Revenue-free	. 89	Rs. 83,910 698 517	84, 459 698	Acres	Rs. 580	Rs. 715	Acres. 2,111 24	Rs. 11,227 133	Acres. 2,227	Rs. 11,418	A cres. 143	Rs. 675
j	Daundia Khera.	Total	 	85,125	517 	·	- 580	 - 71 5	2,135	11,360	- 	11,475		675
]	Panhan	Ordinary Permanent	0,		27,516 2,395		228	609	188	1,131	472	2,592	 . 114 7	606 45
		Total	4,134	29,911	<u>29,91</u> 1	103	228	609	188	1,131	472	2,502	121	651
Ė	Bihar	Permanent	185	1,252	6-151)	774	913	170	927	343	1,976	703 24	3,452
Purws.	Patan	Ordinary Ordinary	1,888		14,599		774 844 511	913 398 591		927 332 3,284	64 794	358 4,635		2,449 618
	Magrayar,	Permanent	i	5,461 36,099	5,461 36,489	Y.Y.W	511	 591	- - 62 0	3,284		4,635	53 	1,127
	Ghatampur,	Ordinary Ordinary Permanent Revenue-free	98,698 29,683	6,23,641 $1,78,674$		i 1,548 i 52	760 6,115 257	1.013 8,271 324		3,501 46,084 2 96	743 11,153 121	3,614 62,310 651	4,247	309 25,897 8,110 76
}	Tahsil.	Total	1,28,574	8,03,503	선의	49.7	6,372	8,595		46,380	11,274	62,961	5,569	34,083
	Mohan	Revenue-free plots Ordinary Revenue free	5: 37 47,699 782	2,91,970	2,70,413	670		3.619 277	5 4,658 1	23 23,904 4	6,836	33,529 212	1,523	8,293 149
	Auras.	Revenue-free plots		855	323			3.896		23,908	12	53,741 72		8,442
}	Gorinda Parsandan.	Permanent	235	1,690	1,690	·	94 	113 - 113	1,039 19 1,058	181		8,701 148 		2,530
nn.	Asiwan Rasul	Ordinary Revenue-free plots	24,564	1,54,238	1,54,238 491	74	337	454	4,873 5	29,519	4,245 46 4,031		361	2,241
Mohan	abad. Total of	Ordinary Permanent Revenue free	1,10,744 235	6,75,214 1,690	6,53,725 1,650	1,162	4,823	6,174	13,168 19	79,287	16,623 20	94,964	3,050	18,255
	ţahsil.	Total		6,81,259			5,015	6,751	13,188	' ——— 	16,688	95,324		18,404
	Fotal of district,	Revenue-free plots Ordinary Permanent Revenue-free	3,71,676 49,374	21,65,114 $2,76,196$	$ 21,49,542 \\ 2,76,196$	4,721 71	396	457	307	2,16,366 1,824	50,755 417	2,82,203 2,420	11.760 2,302	13,715
	district,			24,53,485			18,998	25,426	37,568					
į		Revenue-free plots	, 553 !	2,959	8,007		•••		10	56	68	360	•••	"

DIX IX.

**s finally adopted*—(continued).

lands.	_				Tota	ıl.		Fraud area		25.	Mise neo		Deduc made Rule l	under	ander	
Grain r	ented.	Nomir rent		of columns 11, 13, 17, and 19.			for sinal assets.			Total of columns 22, 23, and	i	on.			ons, if any, made	Net assessable rental,
Ares.	Rent,	Ares.	Rent.	Total of 15, 17	Area.	Rent.	Added f	Area.	Rent.	Total of	Addition.	Deduction.	Area.	Reat.	Deductions, rule 27.	Net as8
16	17	18	19	20	21	22	23	24	25	26	27 	28	2 9	30	31	32
A cres.	Rs.	Acres.	Rs.	Rs.	Acres	Bs.	Rs.	Acres	Rs	$\mathbf{R}\mathbf{s}$	Бз	R4s.	Acres.	Rs.	Rs.	Rs.
535 	2,550 6	1,440 4 1	7,210 28 7	38,080 218 13	20,433 127 84	1,18,454 916 530	386	821 	1, 2 99	1,20,13 9 916 530	'		141 	184 	76 	1,19,980 916 530
53 6	2 556	1,445	7,245	33,311	20,614	1,19,900	386	821	1,299	1,21,585	===		141	134	75	1,21,376
44 7	2 56 81	736 26	3,807 136	8,392 264	5,428 403	36,517 . 2657	143 81	 16	80	36.660 2,818			70	62		36,598 2,818
51	337	762	3,943	8,651	5,831	39,174	224	16	80	39,478			70			39,416
92	4 60	885 67	4,4 95 4 52	11,310 631	7,520 276					46,698 1,898			17	10	***	46,68 3 1,89 8
92	460	952	4.947	11,941	7.796	48,446	145		9	48,591			17	10		48,581
66 86 5		357 601 57	2,3 95 3,4 63 4 69	5,99 2 12,502 1, 018	2,834 6,47 3 749	44,121	58	U II II		21,049 44,179 6,49	₹ ···		7-1	35	99	21,049 44,045 6,494
<u> </u>	542	658	3,932	13,520	7,222	50,600	78			50,07	3		74	35	- 98	50,539
	29,353 1,971	11,757 2,511	4,714 64,351 12,960 103	2,27,908 23,988	34,140	8,62,449 2,02,980	4,484 2,486	1,204	2,877	8.69.510	2		3,431 			45,553 8.66,451 2,05,552 1,381
5,9:8	31,341	14,288	77,411	2,52,179	1,75,899	10,66,816	6,970	1,220	2 957	10,76,74		-	3,431	3.088	271	10,73,354
6 1,298 11	5,698	4,685	6 22 ,076 187		67,369	3,67 502	312	•••		29 3,67,87- 4,983	٠,,.	210	5 4,430		4,355 	290 3,59,957 4,983
1,309	5,774	4,723	22,263	94,128	68,39C	3,72,545	312		— 	3,72,857	, 	210	4,430	3,346	4,355	3,64,940
36 215 1			8 6,205 170	24,750	106 15,123 301		195	146 50			'		849 16	529 16	•••	568 86,348 2,310
216	1,097	1,172	6,375	25,261	15,424	88,418	195	196	500	89.208	-		865	545		88,658
150 1 323	6		12,061 26, 15,392		35,761 188 38,878			78 289		791	, ,		4,275 5 2,039	5	 142	2,28,930 786 2,36,262
1,986 1 11	12		55,734 170 187	511	1,57,181 301 967			513 50			•••	216	12,493 16			9,06,497 2,310 4,983
1,998	9,095	10,462	56,091	2,55,586	1,58,399	Ω,25,230	1,858	563	2,201	9,29,289		216	12,509	10,786	4,497	9.13,790
37 10,263 717 33	52,164 3,474	39,662 4,926	34 2,08,780 24,024 1,178	8,28,497 45,457		30,02,731 8,22,110	12,068	3,288 66		1,359 30,24,766 3,26,181 14,877	310	276 	5 29,446 236	5 24,322 153	5,401 	1,354 29,95,077 3,26,028 14,377
11,013	55,906	44,838	2,33,982	8,76,046	5,87,152	33,39,058	16,089	3,354	10,177	33,65,324	310	276	20,682	24,475	5,401	33,35,482
54	266	14	56	738	699	3,745				3,745			10	8		8,787

APPENDIK X.
(A).—Revenue Assessed,

		Tshafi.		Unso Sikandarpur Pariar Harha	ن	Safipur	<u></u>	Purwa Maurawan		Furws Panhan	Patan Magrayar Ghatampur	 _	Mohan Gorinda Mohan Jantona Asiwan		
		Pargana,		andre	Total	Safipur Bangarwan Fatchpur Chauzási	Ţotal	wan	Asola Bhagwartnagar Daundia Khera	: : :	yar mpur	Total	Mohan Auras Gorinda Parsandan Jantocar Ajgain Asiwan Rasulabad	Total	
				: 1 i i		1 2 :	:	: :	1 1 1	1 1	111	<u> </u>	1111	:	<u> </u>
V150	ព្រះព្រះ ។	Revenue fixed a	Rs.	55,292 46,285 19,919 1,57,343	2,78,539	77,927 88,713 43,834	2,10,474	\$3,855 1,20,538	39,214	15,625	7,57.5 17,497 20,038	8,82,700	1,19,189 33,945 87,077 64,011	3,04,172	
រម្យពន្ធ	gen ta	Revenue fixed settlement,	Bs.	53,944 48,127 21,023 1,64,136	2,87,230	1,08,236 1,17,937 41,937	2,71,110	85,702 1,29,761 34,195	34,373	16,549	21,337 21,582	4,22,795	1,36,054 35,503 92,364 84,969	3,48,890	
Deduction		Cesses.	B3.	1.319 1,177 512 4,003	7,010	2,638 2,558 1,103	6.629	2,089 3,159 83,	850 1,272	12.4 499	530 530 536	10,092	3,352 S67 2,242	8,534	
ion.	921.4	rwolls izábpöleT	Rs.	4,120	4,120	111		1,388	88	73	181	6,324	: : :	55	
.1.	728682C	вя эппэтэт дэМ	Ks.	52,625 46,950 20,511 1,56,014	2.76.100	77.927 88,713 43,534	2,10,474	\$2,245 1,22,387	33,523 49,531	16,016	20,626 20,626 21,000	4,06,379	1,32,702 34,581 90.122 82,896	3,40,301	}
o ta		o hisą tunounk land taken purposes.	Rs.	781 1,890 776 8,051	5,048	113 189 22	323	55 55 55 55	- 	627	# m :	307	134 238 1,318	1709	
91 l		Addition on so.	 #	391	1,015	30 166 384	580	528 181 849	1,401	::	128	2,636		971	
	.1	Current demand	Rs.	52,235 45,560 19,735 1,58,587	2,71,117	1,05,516 1,15,026 44,196	2,64,738	82,758 1,22,512	33,523	15,997	20,751	4,08,708	1,33,252 34,343 89,020 82,948	3,39,563	
	Settlemen	Revenue for reulization,	Bs.	63,145 48,084 21,412 1,79,150	3,11,791	1,38,053 1,45,316 47,758	3,31,127	1,01,181	49.307	25,787	25,559	5,18,786	1,68,295 42,245 1,07,795 1,15,688	4,34,023	
New demand.	Settlement Officer's proposal.	not successes	Rs.	63,433 48,084 21,412 1,92,554	3,25,483	1,38,187 1,45,801 53,129	3,37,117	1,07,404	49,727	26,075	25,433	5,54,779	1,70,965 42,507 1,08,155 1,15,688	4,37,315	
emand.	Sanctioned	Tol annee for realization,	Rs.	63,375 48,616 21,382 1,79,244	3,12,617	1,82,675 1,43,178 47,056	3,22,909	1,01,113	39,492 56,846	23,047	21,786 21,248	4,78,330	1,66,855 42,382 1,07,629 1,14,591	4,31,457	
	Sanctioned by Board.	Revenue for faing cesses.	Rs.	63,668 48,616 21,382 1,02,648	3,26,309	1,43,663 1,43,663 52,425	3,28,897	1,07,336	39,912	18,280 23,335 0 580	23,365 23,248 21,248	5,13,073	1,69.525 42,644 1,07,989 1,14,591	4,34,749	
·uij		R eldsesessable s enimuetob ylla	å	1,28,433 95.641 42,728 3,82,511	6,49,313	2,84,908 3,08,121 97,953	6,90.982	8,21,239 8,52,389 85,817	80,574	39,416 48,581	21,043 50,539 45,553	10,72,003	8,59,957 88,658 2,23,930 2,36,262	9,08,807	
		r 10 ogstreered r no rection of n	Rs.	49:34 50 83 50 04 46 86	48.15	46.57 46.47 48.04	46-73	45 70 41-80	45.6	45.60	48:11 46:64	44.62	46.35 47.80 48.06 48.60	47.48	_

(31_A)
APPENDIX X.

(B).—Progressive Revenue with percentage of increase.

		-			New r	ovenue.			rcentag increase		
Taheil.	Pargana.	Nature of tenures.	Current demand.	Cesses.	Fo	r realizati	on.	по 9 1	uo L	8 on	
				For fixing	First five	Second five years.	Final.	Of column column 4.	Of column column	Of column column 4.	Remarks,
1	2	8	4	5	6	7	8	9	10	11	12
			Rs.	Rs.	Rs.	Rs.	Rs.				
	Unao {	Ordinary Revenue free Revenue-free plots,	52,235 	63,375 125 168		63,375 	63,375 	21·33 	21:33	21·38 	
Ì		Total	52,235	63,663	63,375	63,375	63,375	21.33	21 83	21.33	
Unso.	Sikandarpur Pariar Harha	Ordinary Ordinary Ordinary Permanent Ecvenue-free plots,	45,560 19,735 1,16,885 37,202	48,616 21,382 1,42,487 49,977 234	21,352 1,41,352 37,202	21,382 1,42,042	48,616 21,382 1,42,042 37,202	8·35 21·45	6 71 8 35 22 04 	6·71 8·35 22·04 	sł
		Total	1,53,587	1,92,048	1,78,554	1,79,244	1,79,244	16.26	16 71	1671	
	Total tahsil	Ordinary Permanent Revenue-free Revenue-free plots,	2,38,915 37,202		37,202		2,75,415 37,202	***	17·74	17·74	
Į.	1	Total	2,71,117		7		3,12,617	15 05	15:31	15:31	i
(Safipur {	Ordinary Permanent	1,05,240 276	1,32,399	1,27,319	1,32,269	1,32,399	20.98	1	25.81	
		Total	1,05,516	1,32,809	1,27,595	1,32,545	1,32,675	20 92	25·C2	25.74	
	Bangarmau {	Ordinary Revanue-free Revenue-free plots,	1,15,026	1,43,178 175 310	•••	1,42,478 	1,43,178	20·70 	23.87	24 47	1
		Total	1,15,026	1,43,663	1,38,838	1,42,478	1,43,178	20.70	23.87	24.47	
Safipur.	Fatchpur Chau- {	Ordinary Permanent Revenue-free Revenue-free plots,	37,706 6,490		6,490 	40,566 6,490		6.59	•••	7·58	
		Total	44,196	52,425		47,056	47,056	5.62	6.47	6.47	
	Total tabsil	Ordinary Permanent Revenue-free Revenue-free plots,	2,57,972 6,766	3,16,143 8,250 3,825 679	6,766		3,16,143 6,766	18.75	22.23	22:55	
		Total	2,61,738	3,28,897			3,22,909	18:27	21.6(')	21 97	
ĺ	Purwa {	Ordinary Permanent	70,451 12,307	88,806 18,530	87,281	88,749	88,806	23.89	25:97	26.05	
		Total ,	82,758	1,07,386	99,588	1,01,056	1,01,113	18:14	22:1)	22.18	
Purwa.	Maurawan {	Ordinary Permanent Revenue-free plots,	71,360 51,152	94,393 76,615 45	51,152		94,393 51,152	25.09	32·28 	32·28	
Ā		Total	1,22,512	1,71,053	1,40,415	1,45,545	1,45,545	14.61	18.80	18.80	
ĺ	Asoha {	Ordinary Revenue-free plots,	83,457 	41,688 95	40,573 	41,688 	41,688	21.27	24 ·60	24:60	
}		Total	83,457	41,783	40,573	41,688	41,688	21:27	24.60	24.60	

APPENDIX X.

(B) .- Progressive Revenue with percentage of increuse-(continued).

					New r	evenuc.		I	ercents increa		
Tahsil	Pargana.	Nature of tenures	Current	fixing	F	or realizat	ion.	g ,	E .	8	
1 #11#11	Laigaua.	randle of tentres	demand.	For fix	First five years.	Second five years.	Final.	Of column 6 c	Of column 7 column 4.	Of column 8 column 4.	Remarks.
1	2	3	4	5	6	7	8	9	10	11	12
	Bhagwantana.	Ordinary Revenue-free .		Rs. 39,492		Rs. 39,432	Rs. 39,492	14.05	17-63	17:81	
Í		Total .	. 33,523	89,912	38,232	39,432	39,492	14 05	17 68	17 81	
	Daundia Khe- {	Permanent .	50,642 290		290				11:68	11.68	
		Total .	. 50,932	57,181	55,910	56,846	56,840	9.79	11.61	11.61	
ļ	Panhan {	1 11	14,885						13·29 	13·29 	<u> </u>
اغو		Total .	. 15,997	18,280	17,975	17,975	17,975	12:36	12.36	12.36	
Purws.	Bihar {	Ordinary Permanent	0100		21,740 662				13·98 	13 98 	
Í		Total	19,731	23,335	22,402	23,047	23,047	13.51	16.48	16.78	
1	Patan Magrayar {	Ordinary Ordinary Permanent	. 19,120	20.155	19,995	20,155	20,155	4 58	19·84 5·41		
Ì		Total	20,751	28,365	21,620	21,786	21,786	4.22	4.99	4.99	
	Ghatampur	Ordinary Ordinary Permanent	. 3,41,551 . 67,157	4,11,163	4,00,268	4,11,040		17.19	•95 20·35		
	(Revenue-free Revenue free plot		680 140			:::				f
j		Total	4,08,708	5,13,073	4,67,425	4,78,203	4,78,320	14.37	17.00	17:03	
	Mohan {	Ordinary Revenue-free Revenue-free plots	• 1	1,66,855 2,390 280	1	1,66,515	1,66,855	21.20	24:96		
İ		Total	$1,\overline{93,252}$	1,69,525	1,61,505	1,66,515	1,66,855		24.96	25 <u>2</u> 2	
	Gorinda Par- {	Ordinary Permanent	3 7740		41,064	41,519	41,519	22.24	23.59	23.59	
ġ		Total	34,343	42,644	41,927	42,382	42,382	22.08	23.41	23.41	
Mohan.	Jhalotar Ajgain {	Ordinary Revenue-free plots	89,020	.1,07,629 3 60		1,07,584	1,07,629 	19-96	20·85	20.90	
ŀ		Total	89,020	1,07,989	1,06,791	1,07,584	1,07,629	19.96	20.85	20.90	
į	Asiwan Rasulahad Total tahsil \$	Ordinary Ordinary Permanent Revenue-free	3,3,8814 749	4,30,594 1,125	4,17,616 863	4,30,114	4,30,594		28·08 23·95	88·15 27·09	
j		Revenue free plots	; · · · · ·	2,390 640		•••	•••		···		
į	ĺ	Total	8,39,563	4,34,749	4,18,479	4,30,977	4,31,457	23.24	26.92	27.06	
	Total of district.	Ordinary Permanent Revenue-free	1,11,87.1	7,020	1,11,988	14.31,888 1,11 988	1,11,988	19-34	22.15	22 27	
		Revenue-free plots	,	1,856		•••			•••	:::	
			12,84,126	16,03,028	15,10,945	15,43,876	15,45,303	17 66	20 23	20.34	

(33_A)

APPENDIX XI.

Statement showing the proprietors who have more than one Mahal in their possession.

Serial No.	Name of proprietors.	Num- ber of maháis.	Old reve-	Present revenue.	Percent- age of increase.	Remarks,
			Rs.	Rs,		
1	Musammat Krishna Dei	59	52,999	54,376	2.60	Forty-seven permanently-settled
2	Mahant Harcharan Das	37	22,697	27,346	20.48	maháls.
3 · 4		23 22	20,178	23,985	18.87	
5	Chaudhri Mahendra Singh Lála Madho Prasad	22	14,655 13,548	19,235 13,608	31.25	Twenty one
	11310 Eddino Prasan		10,010	10,000	0.4.1	Twenty-one permanently-settled mahals.
6	Rája Chandra Shekhar	18	11,196	11,527	2.96	Twelve ditto.
7	, Rája Sheopal Singh	16	11,460	13,750	19.98	
8	Ráni Thukursin Parsan Kunwar Lála Bisheshar Prasad and Ram	16 15	8,824 10,387	10,520 10,387	19 22	Permanently-settled maháls.
10	Charan. Thakur Beni Madho Baksh	15	6,986	g cor	07.00	
11	Manchi U. and Marania	13	7,752	8,895 10,785	27·33 39·13	_
12	Lála Shimbha Dayal	11	10,370	11,356		Progressive re- (First five 5.845
13	Kesho Single, &c.	11	4,493	6,990		venue in seven { First five 5,845
		į i				maháls. (Final 6990
14	Láin Madho Prasad, &c.	10	10,100	10,100		Permanently-settled mahals.
]5 16	Thakur Gajraj Singh Rája Sheo Prasad	9	7,271 6,272	10,319	41.92	
17	Tholory Makenad Sinch	9	6,314	7,610 8,500	21.33 34.62	
18	Raja Madho Singh	9	5,268	6,294		
19	Jham Singh, Musammat Mithana,	9	1,773	1,915		
80	and Rukain Kunar.		H0.1			
20	Sheo Baksh Singh	9	731	883	20.79	_
21	Rája Partap Bahadur	8	4,830	7,657	58.35	Rs. Progressive re- (First five years 7,566
22	Sheo Singh and Gajraj Singh, &c	8	986	1,379	89.76	venue in one
23	Manlvi Wasi ui Zaman	7	4,162	5,815	39.72	mahál. (Final 7,657
24	Chandhri Fateh Bahadur	7	8,081	8,045		Decrease.
25 26	Kirti Singh	7	90 7 6,040	1,255	38 37	
27	Daya Shankar Bajpai Musummat Sukhraj Kunar	6	2,914	7,453 3,720	23·39 27·66	
28	Saivid Muhammad Mah and Talib	6	8,282	10,860	_	
29	Ali.	6	9.045	2.0	į į	
2.0	Chaudhri Amir Singh and Harpal Singh	0	3,045	8,565	17:08	
30	Suraj Prasad	6	1,380	1,525		Ra.
31	Sakhawat Haidar	6	1,960	2,950	50.51	Progressive re- First five 2,725 venue in one years
32	Meharban Singh and Balbhadar &c.	6	8,491	4,035	15.28	mahál, (Final 2,950
33	Raghunath Singh and Sheopal Singh, &c.	6	217	254	17:05	
34	Chaudhri Dildar Muhammad	6	2,194	4,005	82.54	First five years, Rs. 3,060; second five years, 3,160; final, Rs. 4 005.
85	Thákur Raghuraj Singh and Kailas Baksh.	5	3,058	4,720	54:34	First five years, Rs. 4,460; final, Rs. 4,720.
36	Thákur Sultan Singh	5	2,837	3,5 40	24.78	• •
87	Thukur Mahesh Bakhs and Gaya Baksh, &c.	5	3,661	4,320	18 00	
38	Thákur Rajaendra Bahadur Singh,	5	13,654	18,705	3 6·99	
39	Durga Prasad and Sheo Nandan	5	1,330	1,574	18.35	
40	Zalim Singh and Jagan Nath	5	525	670	27:63	
41	Jait Bahadur Singh and Ajodhiya Singh.	5	138	176	27.54	
42	Sheo Prasad and Sohan Lal	5	1,360	2, 335	71 69	First five years, Rs. 1,915; final,
43	Jagan Nath and Ram Ratan	5	2,356	3,227	36 97	Rs. 2,335.
44	Munshi Newal Kishore	4	4,558	5,785	26.92	•
45 46	Muhamad Ahmad Miyan	4	317	520	64.03	First five years, Rs. 460; final,
47	Bishambhar Nath Bisram Singh	4	1,830 237	1,985 282	8·47 18·99	Rs. 520.
48	Chaudhri Thákur Irasad and Lachhman Prasad,	4	972	1,330	36.83	
49	Bhagwan Din Dube	4	2,456	3,265	31.34	
50	Musammat Badama	4	4,892	6,045	23 57	
51 kg	Sheo Narayan, &c	4	231	262	13 42	Demonstrate tests 1 - 1 - 2
52 53	Thákur Baideo Baksh Lála Chaudika Prasad and Ambika Prasad	3 3	13,249 921	13,249 921	***	Permanently-settled makáis. Ditto.
54	Prasad. Sheo Raj Bali	3	1,192	1,650	39.59	
65	Musammat Jagat Rani	3	4,95L	6,260	26.44	
5 6	Jairam Shukal	3	2,569	3,180	23.78	
57	Boni Prasad	3	1,253	1,226		Decrease.
58	Bahadur Siegh Fazal Husain	3	2,334	2 ,930	25 54	
	CONTRACTOR OF THE PROPERTY OF	3	294	400	36.05	İ
60	Ganga Singh and Daya Shankar	3	500	565	13.00	

APPENDIX XI.

Statement showing the proprietors who have more than one Mahal in their possession—(continued).

Serial No.	Name of proprietors.	Num- ber of maháls.	Old reve-	Persent revenue.	Percent- age and increase.	Remarks.
			Rs.	Rs.		
61	Jawala Prasad and Kashi Prasad	3	800 544	1,030 610	28.75 12.13	
62 63	Muhammad Askari Ahsan Ali	3	1,457	1,760	20.80	
64	Gajadhar Prasad	3	867	960	10.73	
65	Ram Sahai, Durga Prasad, and Sheo Shankar.	3	494	644	30.36	
66	Lachhman Singh	3	382	450	17:80	
67	Musammat Mithan Konwar	3	1,346	1,440 $1,345$	86.9	
68 69	Duli Chand and Bhagwandin Ratan Singh	3	962 93	1,545	39.81 9.68	
70	Chhedi Lal	3	485	720	48.45	
71	Raghubar Dayal and Ram Charan,	3	485	705	45.36	
72 73	Raj Kishore Kalka Baksh	3	736 2, 853	3,495	23.64 22.50	
74	Musammat Lalta	3	229	299	30.57	
75	Lakhpat Rai	3 2	230 691	329 691	43 01	Permanently-settled maháls.
76 77 .	Lála Balmukand Khalil-ul and Rahmán Jalil-ul	2	208	1,330	539.42	These were waste land grants: first
	Rahman.					five years, Rs. 760, final, Rs. 1,330.
78	Muhammad Raza	$\begin{vmatrix} 2\\2 \end{vmatrix}$	1,400	1,800 980	28.57 20.99	
79 80	Kunwar Durga Prasad Gaurishankar	2	1,800	1,310	0.77	
81	Parshad Singh	2	163	195	19.63	
82	Musammat Sitaba	2 2	$\frac{41}{2,145}$	9 5 4 0	4·88 18·41	
63 84	Akbar Ali and Amir Ali Musammat Dulu Kunwar and	2	502	2,540 640	27.49	
O.	Balase Kunwar.			6000		
85	Sheo Shankar Baksh	2 2	503 503	645 630	28·23 25·25	
86 87	Kali Charan Mahabir Prasad	2	503	605	32.47	
88	Teg Ali	2	130	171	31.54	
89	Tara Singh	2 2	87 55 2	93 600	6·90 8·70	
90	Jag Mohan Singh and Jamna Singh.	4	902	000	870	
91	Musanmat Sheo Dei	2		1,405		At last settlement these villages were revenue-free for life.
92	Musammat Sidh Kunar	2	1,340	2,100	56.72	First five years, Rs. 1,750; final, Rs. 2,100.
93 94	Gaya Din and Makka Dibi, son of Bhikari	2 2	40 1 15	$\frac{40}{140}$	21.74	180, M; 100,
95	Anant Ram	2	84	105	25.00	
96 97	Musammat Ganesh Kuuwar Abdul Rahim Khan and Muhamad	2 2	$\frac{238}{676}$	255 950	9·44 40·53	
98	Ali Khan. Nidhan Singh	2	3,127	3, 580	14 49	
99	Sheo Shankur Lal	2 2	361	485 1 ,680	34·35 26·03	
100 101	Mir Muhammad Jafar Kalka Baksh	2	1 ,333 541	665	22.92	
101	Musammat Umedia	2	72	77	6.94	
103	Sheo Din Singh	2 2	$821 \\ 2,040$	880 2, 280	7·19 11·76	
104 105	Shayam Behari Lal, &c Harnam Singh	$\tilde{2}$	551	595	7.99	
106	Chaudhri Thakur Prasad and Lachman Prasad, &c.	2	886	1,450	63.66 42.52	First five years, Rs. 1,201; final, Rs. 1,450.
107	Mazhar Ali Khan	2 2	428 1,008	610 1,500	48.81	
$\frac{108}{109}$	Raja Ram Maulyi Saiyid Muhammad Husain	2	467	760	62.75	First five years, Rs. 670; final Rs. 760.
110	Wahid Ali and Ahmad Ali	2 2	100	275 630	175 00	First five years, Rs. 190; final Rs. 275.
111	Qamar Ali Badri Rakhan	2	$\frac{488}{274}$	445	29·10 62·41	First five years, Rs. 360; final Rs.445.
112 113	Badri Rakhan Araru Singh	2	259	380	46.72	First five years, Rs. 350; final,
114	Raghunath Prasad	2 2	$\frac{414}{233}$	600 200	44.93 24.46	Rs. 380.
$\frac{115}{116}$	Raja Lochan, &c Ganga Sagar	2	92	100	8 69	
117	Ambika Prasad	2	552	710	28 62	
118	Thakur Prasad	2 2	654 2, 745	690 2, 745	5.20	Permanently-settled malilis,
$\begin{array}{c} 119 \\ 120 \end{array}$	Lála Kashi Prasad, &c Man Singh	2	64	71	10.94	,
121	Baij Nath	2	595	756	27:06	
122	Shankar Lal Mussamat Lalta and Lakhpat Rai,	2 2	$\frac{330}{441}$	418 613	26.67 39.00	
$egin{array}{ccc} 123 & & & \\ 124 & & & \\ \end{array}$	Raghubar Dayal,	2	442	582	31.67	
125	Raghubar Dayal II	2 2	1,014 517	1,278 742	26.04 43.52	
126	Musammat Mansa Kunwar	1 4	014	1 42	400m	

APPENDIX XII.

(A).—Showing the number of cases and appeals instituted and disposed of during the selllement.

	Remarks.			
ficers.		.Sninisme	1 2	E ::::: 18::::: 18::::: 18::::::::::::::
nt Of	Total.			11. 175 1
tleme	Remanded.			11: 1:11 2:1:1 1:2
o Set beir s	Appeals to Methoment Officers from their subordinates. Confirmed. Reversed. Remaining.		18	13 SS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
eals t		,bomfinod,	4 (: 1 : 11 : : : : : : : : : : : : : : :
App		netituted.	1 ²	3. 1. 1. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
		·Suppuə.	1 13 E	::: m ;::::::::::::::::::::::::::::::::
		otal decided otherwise	T 7	63 112 1198 1198 11,851 11,976 11,977 11,9
	rits.	tom any other cause	I 8	63 .:: 7 .:: 193 .:: 1,624 .:: 1,624 .:: 1,624 .:: 4,339
	ir ma	Vithdrawn.	1 2	
	n the	Cotal ex-parte.		
	han o	yee or summons. Sy substituted ser-	A 3	
l of	rise t	y personal ser-	[6.	
Disposed of	Otherwise than ou their merits.	Thinkly to the plaintiff.		604 604 604 604 608 608
		oufcesion, compro- dise, or consent.	I	8 84 7771 8 84 8771 8 8 84 8 84 8 84 8 8
	* BS	Cotal on merits.	9	13 11,222 11,222 6 6 6
	On their merits.	Tor defendant.	L _O	1476 697 2888 2888 2888
	On t	.Nibulaly 20%	[4	1.2 2,524 9,284 1,981 1,028 682
'tusi	ntolities	e odł Zairub bołuditen	l on	# 253 # 2,789 # 4,5336 # 4,582 \$ 5,712 \$ 5,712 .
	Class of applications or cases.			I.—Cases connected with patwaris
		Name of Officer.	1	Total of district.

N.B.-(1) In compiling this return cases transferred from one Settlement Court to another have been reckoned once only.

different times.

 ⁽²⁾ The classification has been made as directed in Board's letter No. \$\frac{630N}{1-117}\$, dated 10th June 1892.
 (3) Wrong entries returned in the annual return for September 1894 have now been corrected

^{* 5} cases transferred to revenue office, | † 430 cases transferred to revenue office, | \$ 14 cases transferred to revenue office, | \$ 150 cases transferred to revenue office, | \$ 160 transferred to revenue office, | \$ 17 cases transferred to revenue office, | \$ 180 transferred to revenue court at

APPENDIX XIIB.

(B).—Statement showing the number of cases and appeals instituted and disposed of during the period commencing from October 1889 to 31st October 1895.

			Name of Otheer,	ı	9., C.S., 6.5., 6.	e1110 814 814 131	8 HEMAN ENAM S L F, B'	TARET	V. M. W. B.		
			Class of applications or cases.	63	I.— Cases connected with patwaris	(a) .	VII.—Cases arising out (b) Cultivating right (c) Cultivating right (d) Rent-free tenures (e) Tecond-(d) Revenue free fenures		VIII.—Rest cases (volume of profession of the control of the case) (a) Determination of read of under-propression of the control of under-propression of the case (section 40)	VII—O. lection to nessessment declared	Total
'au	្រុក	ites ett	ld Zairah bedudidsal	-03	स्यमेव जयते	;	; ;	:	*246	223	475
	On		For plaintiff.	4		:	11	:	153 243	20	149
	On their merits		For defendant.	-10	MAN	:	11	:	15	164	225
	erits.		Tetal on merits.	9	40.4	:	. : :	:	190	†184	374
		pro-	By confession, comparing the state of consent.	1		:	::	: 	:	:	:
กเรา	O _E	.u.	History of plaint	30	F33	:	: !	:	:	:	<u> </u>
Disposed of	Otherwise than on their merits.	E	-108 lanoren VI -200mmus 10 eoiv		:		<u>:</u> :	:	•	:] :
	than or	Ex-parte.	-roa batituted ser- anommos to soiv	2	:	_ <u>:</u>	::	:	:	:	<u> </u>
	n their	<u> </u>	274vd-x2 [v]0L	<u> </u> 	· · · · · · · · · · · · · · · · · · ·	:	::	:	 :	·	 :
	merits		Withdrawn.	12	! <u></u> -	 :			<u> </u>	:	;
	!	-	From any other cause	13	.	 :	::	:	- :	- <u></u>	<u> </u>
		1 2014	Total decided other	14	:	:	::	:	<u> </u>	:	:
Ψ,		<u> </u> 	Pending.	15.		 :	-		- 		46 6
Appeals to Settlement Officers	from	-	Confirmed,	16 17		347 233	175 129 2 2	- 3c			644 454
o Sett	from their Suborgibans.	Decided	Reversed.	18		3, 85	£6 ;	25 11	54 6	:	135
lemen	su borc	ided.	Кеталаса.	13		F	13	:	. :	:	24
t Offic	11DBTC:		Totul.	20	74	329	175	ာင္ပ	ક્ર	;	613
ers			Remaining.		l £	18	· :	:	<u> </u>	·	31

* 55 cases transferred to Deputy Collector's Court,

APPENDIX XII.

(C).—Statement showing the number of cases and appeals instituted and disposed of during the period of comencing from 1st November 1890 to 5th May 1894.

	•	Remarks.	22			
Appeals to Settlement Officers from their subordinates.		Remaining.	21	1 1 1111	i	
ppeals to Settlement Off from their subordinates.		.letoT	20	; ro & 4 : ;	137 Court	
lemer bordi	ed.	Remanded,	19	; ; H#;;	g enne	
Sett sir su	Decided	Reversed.	81	; ; 51 5 70 ; j	21 o Rev	
als to		Confirmed,	17		red t	
Appe		Instituted.	16	: 10 & & i ;	137 Insfer	
	-	Pending.	15	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	2 1,211 187 111 21 5 187 160 cases transferred to Revenue Court.	
		Total decided other- wise than on merits.	14	192 1,183 549 20	1,952	
	Otherwise than on their merits.	From any other cause.	13	7 262 2452 8 8 ::	1,350	
	heir 1	Withdrawn,	1 62	1221 :	82	
	on t	Total ex-parte.	7 =	1 1 -11:	1	
	than	vice of summons.	101	I I !!!!		
	erwise	By personal ser-	6.	1 : -1::	1	
d of	Oth	By default of plain-	oc	203	459	
Disposed		Hy confession, compre- mise or consent.	4	4 : 27°4 :	1144	
Ā	ts.	Total on merits.	9	3,934 1,266 1,265 1	8,697 4,575 799 5,374 case transferred to Revenue Court.	ue Court.
	Ou their merits.	For defendant,	70	348 418 229 	799 to Reven	to Reven
	Ou t	.Ribnisla ro-T	4	3,585 83 847 56 1	4,575 nsferred	**************************************
'quəi	məlitəs	edi Litrited during the	9	# 281 + 5,815 + 5,475 \$ 116	¶ 8,697	§ 11 cases transferred to Revenue Court
		Class of applications or cases.	63	with patwaris assessment or redistribution of land ste lands where the state of	Total	
		Class of ap		I.—Gases connected with patwaris II.—Boundary disputes III.—Cases regarding admission to, or settlement. IV.—Distribution of assessment or redin revenue. V.—Suh-Settlements VI.—Stilement of waste lands VI.—Stilement of waste lands Of the preparation (a) Propriett of the preparation (b) Cultivation of record-of-rights. (c) Revenue (d) Re	5 cases transferred to Revenue Court.	+ 143 cases transferred to Revenue Court,
		Name of Officer.	1	AUGHAN, Esc. (from 1st November 1890 to 30th September 1893) and H. Mobelland, Esc. (from 19th November 1893 to 5th May 1894) Assistant Settlement Officers.	W. I	+ 143 case

| The cases shown as pending were transferred to other courts.

APPENDIX XII.

(D). -Statement showing the number of cases and appeals instituted and disposed of during the period from 1st October 1889 to 18th November 1895.

			Нетатья,	22						
ers			Вешвіпін	- 12	<u> </u>	8 : : : : :	: ::	:	댦	+ 320 cases transferred to Beyenue Court.)
Appeals to Settlement Officers	from their subordinates.		Tolel.	20	: 1:°° ; í	240 133 2 2 36	: 9		47.6	evenu
lemen	npord	ded	Remanded.	61	11:::::	010 : : : :	: :	:	<u> </u>	t. R.
Sett	neir s	Decided	Reversed.	18	1):1::	69 28	; 9	:	114	l and
eals to	com ti		Confirmed.	17	:::º::	161 95 2 : : 2	: ਜੂ ਨੂੰ	;	<u> </u>	1
Δpp	44		Instituted.	16	1::0:1	132 132 132 133 133 133 133 133 133 133		i	209	
			Pending	15	: : ; ** : :	1 : 1 1 1	; ;	:	00	8
		981W1	Total decided other	14	69 4 : : :	2,601 832 1,956 		1,	6,381	
	its.	•e	From any other cause	13	63 :: : :	1,267 893 1,656 	; 4	43	3,589	
	Otherwise than on their merits.		.uweibilidiw	12	111111	28 27 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	105	:	171	
	on th	te.	Total ex-parte.	11	11111	11::::	: 1	:	:	
	than	Ex-parte.	By substituted ser-	2	1::1::	11111	i :	:	:	
Disposed or	ıerwise	E.	erivisa lanosteq VU. snoumus to	- G	111111	::::::	; ;	:	:	
ų Įšl ų	0	ff.	inialq to tluateb ya	00		8609 355 271	. 4	:	1,239	
		981 71	by confession, compro or consent.	6		699	909	:	1,382	
	158.		Total on merits.	ð	9, 151,	7, 288 2,201 1,640 5	780	:	14,327	
ļ	On their morits.		For defendant.	نخ	i i : ²² ; ;	1,589 1,0 57 668 		:	3,554	
	On t		For plaintiff.	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,699 1,144 372 5		:	10,773	
.ta	 leme	ijos o	di gairub bəiniisel	· 65	68 13 13468	*10,176 +3,046 3,596 5	1,449	£4	121,031	-
			Class of applications or cases.	61	I.—Cases connected with patwaris	II.—Casos arising out (a) Proprietary right, taliquári, proprietary). Of the preparation of record (c) Reut-free tenures (c) Cusion of rights (d) Revenue-free tenures (e) Casses (f) Any other matters	(4.) Distermination of rent of excluded preprietors (section 37). VIII.—Rent cases \(\((\phi \) \) Dietermination of rent of under-propertors and holders of lawfuble nontransferable leases (section 44).	IX.—Miscellaneous	Total	
Mayor 6		<u></u>	Name of Officer.		S BAHADUR,			·		-

APPENDIX XIII. Agricultural Statistics.

	Remarks						
cultura!	Present.	19,592 7,702 1,173 57,722	86,189	19,647 23,996 4,387	48,030	30,1%0 32,271 7,124 14,545 15,238 3,516 5,688 3,035 9,230 9,650	130,552 26,854 5,432 21,031 17,384 70,761 335,532
Non-agricultural population.	Former.	18,287 7,517 8,705 44,535	69,ntd	23.219 28.204 6.998	112,85	25,306 32,450 7,204 8,594 9,382 9,788 4,58 1,722 6,374	105.2k6 39,955 6,123 18,334 19,320 82,732 316,573
population.	Present.	20,763 15,761 7,294 30,048	73,866	51,899 60,331 21,450	133,680	32,671 53,543 14,210 11,429 18,474 4,767 8,650 2,942 5,147 5,147	159,995 77,155 10,826 89,524 43,602 177,207 544,748
Agricultural population	Former.	14,441 12,421 5,769	532,46	34, 428 44, 404 18,821	97,653	24,985 31,970 13,732 13,732 15,438 5,534 5,534 9,532 10,107	133,251 44,613 11,879 20,815 29,182 112,489 896,639
asta	Average cultivated per plough.	6.06 7.37 6.52 6.02	6.24	6 47 6 97 7 7 4	16.5	6667 667 668 668 668 668 668 668	5 6 6 6 6 6 6 13 6 13 6 13 6 13 6 13 6 1
	Roral cultivated area	Acres 20,280 17,049 7,532 65,028	109,889	47,770 62,642 23,197	133,609	34.212 67.977 15.112 19.728 19.754 5.638 7.634 7.634 7.047 7.047	170,1v6 65,888 15,088 35,105 87,636 153,718 567,382
	Plough-cattle.	6,624 3,767 2,144 21,613	34,148	15,097 18,188 6,146	39,431	17,160 5,133 6,772 6,198 6,198 2,579 1,007 2,965	66,866 23,272 4,968 11,692 13,135 68,067
	Plonglis.	3,345 2,312 1,155 10,801	17,613	7,389 8,985 2,997	19,371	6,897 10,221 2,421 2,347 3,187 1,013 4,73 1,440	30,153 10,233 2,562 6,925 6,727 25,449
, wells.	New.	265 107 38 1,337	1,747	810 583	1,415	824 223 810 87 87 87 87 87 87 87 87	872 49 456 601 1,978 8,068
Masoury wells.	Old.	850 82 24 527	1,013	164 108 11	283	281 2847 2847 2862 2862 2862 28666 68666 68666	4.17 4.17 4.5 2.90 3.11 3.992
Kq p	Average area occupio	6.70 4.47 4.29	4 56	4.38 4.66 8.11	4 100	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.86 2.87 4.13 5.05 4.48 4.48
b ∌ri∈	fail ni yd horevos aen A sestia	952 604 244 3,675	4,475	1,715 1,553 808	4,176	1,356 457 457 673 1,165 806 306 314 114 113	2,201 1,282 1,362 1,369 5,415
.estia	Number of inhabited	142 135 82 623	35.6	392 419 260	1,071	289 1150 1150 282 283 283 453 453	15,20 584 120 311 271 1,286 4,859
	Тоба втев.	Acres. 41,083 27,086 18,102 126,877	208.148	83,828 100,197 39,852	223,877	71,102 28,428 28,428 37,057 12,137 15,110 6.924 15,379	345,245 125,102 28,082 62,693 63,202 279,293 279,293
	Mumber of makils.	60 73 22 227	388	284 256 116	0.56	219 136 187 187 187 187 20 20 20 46 66	934 367 131 110 171 812 2,784
	Sumber of villages.	38 38 16 16	250	135 144 78	357	103 103 144 55 55 99 23 15 31	206 206 62 103 119 490 4,629
		1:::		1 1 1	:	1::::::::	1 1111 1 1
	Pargans.	Unao Sikandarpur Pariar Harha	Total,	Safipur Baugarman Fatehpur Chaurāsi	Total	Perwa Mauranwan Asoha Asoha Bhagwantangur Daundiakhera Puhan Pihar Putan Magrayar Ghátanpur	Total Mohan Auras Govinda Parsandan Jhalotar Aignin Asiwan Rasulabad Total
	Tabsil.	Unao		Safipur		Purws	Mohan }

APPENDIX XIV.

Statement showing the working of the new assessment.

		# 1				·	40								_		_					<u>.</u>					
	u	Kemarks.																									
	nae,	*PIO	Rs.	:	:	i			1,15,026	44.196	1,59,222	:	:	29 599	50.932	15,997	19,735	#66°L	107,02 21,049		1,69,981	1,33,252	:	:	:,	1.33.252	4,62,455
	Revenue,	Zew.	Rs.	6.3, 975	48.616	21,382	3.12.617	10000	C/0,20,1	:	1,32,675	1,01,133	1,45,545	41,688	:	: :	:	:	: :		2,88.846		42,382	1,07,629	1,14,591	2.64.602	9,98,240
1894.	-traente	Anulment of settle. (section 124).			: :	: :		<u> </u>	:		<u> </u> :	 :	:	:	:	: :	:	:	;		-	:	:	- :	:	<u> </u>	
	-19q01	Sale of moveable p. (711).				, u	9 6	1	0 65	7	202		;	;	 :	 : :	:	;	: :		:	50	_	6/1	61	98	38
	.(9	II noitoea) teeura	·	-	- ' :	C	2 16	- -	4 673	:	4	:	:	:	 :	· :	:	:	::		-	61	-	-	 :	4	14
	(†1	Dartaks (section l		đ.	11	15	73	2 2	 6 5	ę	136	787	22	9 0	2,15	11	01	= 8	31.		336	981	29	133	130	516	1,061
	ne,	Old.	Rs.	:	: :	:		1 02 210	1,15,026	44,196	2,64,738	:		33,457	50,932	15,997	19,735	7,994	21,049		2,03,438	1,33,252	34.343	89,020	82,948	3.39.563	8,07,739
1893.	Revenue,	New.	Rs.	63,375	48,616	21,382	3,12,617				(7/8)	1,01,113	1,45,545	:	: :	;	:	:	: :		2,46,658	:	;	:	:	:	5,59,275
18	-roqor	gale of moveable p. (711 noitee) yt		Q.	C.) luc		: 01	1	er.	-	:	:	;	:	:	;	- -	į	က	:	:	en 1	~	4	12
	.(81	I moitses) stserra		-	60				Š	7	k	-	:	:	: :	:	:	: °	۹ :		ဇ	;	;	20 (2	10	G
	*(† I	I noitoes) adetara		14	17	చ్చి	9.5	12.	205	54	410	68	400	8 5	88	19	61	9 8	72		436	142	41	æ í	 E-	354	1,295
	ue.	•PIO	B.	52,235	45,500	19,735	1,17.530	1.05.516	1,15,026	44,196	2,64,738	:	;	33,523	50,932	15,997	19,735	7.984	21,049		2,03,438	1,33,252	34.343	020,68	82,948	3,39,563	9,25,269
	Revenue.	Xew.	ą.	;	;	1,79,244	1,79,244	1 1	::	:		1,01,113	1,45,545	: :	: :	:	:	:			2,46,658	:	:	:	:		4,25,902
1892.	-598) er	Attachment of the		:	:	: :	:] ;	:	:	:	:	:	:	: :	:	:	;	. ~			:	:	:	:	:	1
	-roper-	I əldrəvom 10 əlrö (711 noite: 2) yt		:	:	:		Ī	•	4	œ	1	:	:	: -	į	:	:	: i		2	-	:	27 (24	120	15
	15),	E goitoer) destra		:	:	: :			1 23	:	က	:	:	:	:	;	;	:	: "		23	:	:	;	:	:	ro
	.(4.1.	I noitees) szistasa (30	83	S. 65	173	143	232	09	435	112	8	70	125	20	15	× =	64		292	98	40	50T	99	279	1,454
				:	: :	:			::	:	;	·	:	} ;		;	:	:	: :	, :	:	:	:	:	:	:	:
		Parganas.		Unao	Sikandarpur	Poriar Harba	Total	•	Bangarman	Fatehpur Chaurési	Total	Purws	Acoba	Bhagwantnagar	Dunndia Khera	Fauhan	Dot ::	78.7	Ghatampur		Total	Mohan Auras	Gorinda l'arsandan	Analogar Algain	Asiwan kasuladad	Total	GRAND TOTAL

No. $\frac{3568}{1-7094}$ of 1898.

RESOLUTION.

REVENUE DEPARTMENT.

Dated Allahabad, the 11th November 1898.

READ-

Letter from the Joint Secretary to the Board of Rovenue, North-Western Provinces and Oudh,

No. 3112

1-50, dated 1st October 1898, submitting the Final Settlement Report of the Unao district, by Mr. W. H. Moreland, I.C.S., together with a review thereon by the Settlement Commissioner for Oudh.

Observations.—The Settlement Officer's report, although dated 31st December 1895, was not reviewed by the Settlement Commissioner till 31st May 1898. The delay in submitting it to Government was very great, and it is necessary to invite the attention of the Board to the instructions in paragraph 5 of the letter from the Government of India, communicating orders on the Settlement Report of the Muzaffarnagar district (copy forwarded under cover of G. O. No. $\frac{2868}{1-25A}$, dated 17th September 1895), and to reiterate that a Settlement Report should reach the Supreme Government as soon as possible after the appeals have been disposed of, and not later than a year from the date of its completion.

- Unao was the first district in Oudh to be brought under revision of settlement, in which the experiment of entrusting the work of assessment to the District Officer was introduced. The area of the district is nearly 1,769 square miles, of which 1,650 square miles were The remaining 118 square miles were demarcated as subject to fluvial action and left to quinquennial settlement by the District The district is divided into 21 parganas, and in 10 of these the assessments were sanctioned by the Board under the rules previously In accordance with the new rules issued in 1895 (Notification No. $\frac{824}{1-226B}$, dated 30th March 1895), proposals for the assessment of the other 11 parganas were submitted for the orders of Government, and, on sanction being accorded, the assessments were announced. procedure now in force for the disposal of assessment reports of parganas and tahsils obviates the necessity for a detailed review of the final settlement report of a district.
- 3. The more salient points as regards the settlement of the Unao district may be summarized as follows. The assessment was made on a very full cultivated area—590,506 acres as compared with 567,382 acres at settlement, and 583,444 acres, the average of five years. There has been a very slight extension of cultivation since last settlement—only 5.31 per cent. in the year of settlement, or, if the average of the previous five years be taken, 8.29 per cent.,—and little room exists for further profitable extension. Irrigation from wells and tanks or rivers is generally available, and the area occupied by poppy cultivation

is close on 5,000 acres. Rents rule high, and it is estimated that about 94 per cent. is collected. The enhancement of revenue is based not so much on the increase in cultivation as on the rise in cash rents, which may be regarded as, on the whole, permanent. The rent-rolls were generally trustworthy; and Bangarmau and the seven Baiswara parganas, which were first taken in hand, were the only tracts which can be said to have been at all highly assessed. The Lieuten-ant-Governor agrees in the views expressed in paragraph 9 of Mr. Hooper's review. The application of a standard valuation to all the villages of a circle without discrimination necessarily causes hard-ship in those villages where the quality of the soil is below that of the villages on which the standard was based.

4. It is observed that less allowance was made for instability of rent, for improvements, and for the caste of cultivators than subsequent experience in other districts of Oudh has shown to be required. The allowance for sir also was low, averaging only 11 per cent. Since the assessments were declared, however, reductions of revenue, amounting to Rs. 7,549, have been allowed on objection and appeal, and the progressive assessments have in one pargana (Mohan Auras) been revised

First five years Second The final revenue gives an increase of 16.5 per cent. The final revenue gives an increase of 19.75 per cent. The working of the settlement has not been difficult up to the date of report, but, in the opinion of the Board, it needs watching. The Government is pleased to confirm the settlement, and to approve the recommendation of the Board that the term of the new settlement be fixed so as to expire as follows:—

Tahsil	Unao	•••	•••	6	30th June	1923.
"	Safipur	•••	•••	• - •	,,	1924.
,,	Purwa		•••	•••	,,	1925.
11	Mohan	•••	•••	• • •	**	1926.

5. The total cost of settlement operations, Rs. 3,55,759, or over Rs. 200 per square mile, was high; but it has been recouped in a year and a half by the enhanced revenue obtained. The experiment of making the District Officer do the settlement in addition to his ordinary duties has not proved successful; and a cheaper, more rapid, and probably a better settlement would have been effected had a single officer been able to give to it his undivided attention. The work of Mr. A. W. Shakespear and Mr. W. H. Moreland was somewhat defective in method, but for this the rules under which they carried out the revision of assessment were mainly responsible. The work itself was generally sound and careful, and the acknowledgments of Government are due to both officers. It is also noticed with approval that the services of Maulvi Abdul Hamid, Khán Bahádur, Deputy Collector, are specially commended by Mr. Moreland.

ORDER.—Ordered that a copy of this Resolution be forwarded to the Secretary to the Board of Revenue, North-Western Provinces and Oudh, for the information of the Board.

V. A. SMITH,

Chief Secy. to Govt., N.-W. P. and Oudh.

